Borrower	Breckenriege Property Fund 2016 LLC				File No.	49482	
Property Address	1506 Dena Way						
City	Santa Maria	County	Santa Barbara	State	CA	Zip Code	93454
Lender/Client	Wedgewood Inc						

TABLE OF CONTENTS



Letter of Transmittal	1
Exterior-Only	
Additional Comparables 4-6	8
Supplemental Addendum	9
Market Conditions Addendum to the Appraisal Report	
USPAP Identification Addendum	14
Appraiser Independence Certification	
Environmental Addendum - Appraiser	16
UAD Definitions Addendum	
Plat Map	21
Flood Map	
Location Map	23
Aerial Map	
Subject Photos	
Subject Photos	
Comparable Photos 1-3	
Comparable Photos 4-6	28
Appraiser License	29
Appraiser F & O	30

Avalon Appraisal Service 1130 E Clark Avenue, Suite 150-252 Santa Maria, CA 93455 (805) 346-2000 avalonappraisalservices.com

05/14/2022

Wedgewood Inc 2015 Manhattan Beach Blvd Suite 100 Redondo Beach, CA 90278

Re: Property: 1506 Dena Way

Santa Maria, CA 93454

Borrower: Breckenriege Property Fund 2016 LLC

File No.: 49482

Opinion of Value: \$ 508,000 Effective Date: 05/13/2022

In accordance with your request, we have appraised the above referenced property. The report of that appraisal is attached.

The purpose of the appraisal is to develop an opinion of market value for the property described in this appraisal report, as improved, in unencumbered fee simple title of ownership.

This report is based on a physical analysis of the site and improvements, a locational analysis of the neighborhood and city, and an economic analysis of the market for properties such as the subject. The appraisal was developed and the report was prepared in accordance with the Uniform Standards of Professional Appraisal Practice.

The opinion of value reported above is as of the stated effective date and is contingent upon the certification and limiting conditions attached.

It has been a pleasure to assist you. Please do not hesitate to contact me or any of my staff if we can be of additional service to you.

Since esign.alamode.com/verify Serial:84E04C5D

Brent E. Wood

License or Certification #: AR040632 State: CA Expires: 06/27/2022 info@avalonappraisalservices.com

Serial# 84E04C5D esign.alamode.com/verify

Exterior-Only Inspection Residential Appraisal Report

32720594 File # 49482

-	The nurness of this summary appraisal repo	rt ic to prov	ida tha landar/ali	ont with an	popurate and adequat	alv cupported on	inion of the mar	kot valua	of the cubi	ingt proporty
_	The purpose of this summary appraisal repo	rt is to prov	ide the lender/ch	ent with an	•					
	Property Address 1506 Dena Way				City Santa Ma	ria	State		Zip Code g	93454
	Borrower Breckenriege Property Fund	2016 LLC	Owner o	f Public Recor	Peter Wittlieb,	, Sonja Wittlie	b Count	y Santa	a Barbara	
۱	Legal Description Lot 25, Tract 5270 - I			RM Bk 120					-	
	Assessor's Parcel # 128-032-025	<u> </u>	<u> </u>		Tax Year 2021		RFT	axes \$ 2	2 100	
						777 A G			0022.10	
<i>.</i>			Conniel	A	•	777 A-6		is made (_	
Ξ,	Occupant 🔀 Owner 🗌 Tenant 🔲 Vaca			Assessments \$	0	PU	D HOA \$ 0		per year	per month
9	Property Rights Appraised	Leaseho	old Other (describe)						
S	Assignment Type Purchase Transaction	Refin	ance Transaction	X Other (describe) Market \	/alue				
	Lender/Client Wedgewood Inc		Addr		Manhattan Beach) Redondo Re	ach C	<u> </u>	
	<u>U</u>	r haa it haan								^
	Is the subject property currently offered for sale of					uate of this apprais	ial?	X	Yes No	U
	Report data source(s) used, offering price(s), and	i date(s).	DOM 6;See	e attached a	iddenda.					
	I did did not analyze the contract for	sale for the su	bject purchase tra	saction. Expla	n the results of the anal	lysis of the contract	for sale or why the	e analysis	was not	
	performed.		, ,	•		•	•	•		
	poriorinou.									
ပ္ခု										
CONTRACT	Contract Price \$ Date of Con	tract	Is the	property seller	the owner of public reco	ord? Yes	No Data So	urce(s)		
Ż	Is there any financial assistance (loan charges, sa	ale concessior	ns, gift or downpay	ment assistand	e, etc.) to be paid by ar	ny party on behalf o	f the borrower?			Yes No
Θ	If Yes, report the total dollar amount and describe				., , , , .	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
<u>-</u>	ii 100, roport tilo total dollar amount and dooonbe	tilo itomo to t	oo para.							
	Note: Race and the racial composition of the	neighborhoo	d are not apprais	al factors.						
	Neighborhood Characteristics				Housing Trends		One-Unit Ho	usina	Present	Land Use %
	Location Vurban Suburban	Rural	Property Values	➤ Increasing		Declining	PRICE	AGE	One-Unit	
										90 %
Δ.	Built-Up 🔀 Over 75% 🗌 25-75% 📗	Under 25%	Demand/Supply	Shortage	🔀 In Balance	Over Supply	\$ (000)	(yrs)	2-4 Unit	0 %
ĞΙ	Growth Rapid Stable	Slow	Marketing Time	Under 3 r	nths 3-6 mths	Over 6 mths	398 Low	1	Multi-Family	y 0 %
우i			-						Commercia	
ĸ.	-				onovan Rd, to the	e south by		80		
쑮.	E Main St, to the east by N Suey Rd	and to the	west by High	vay 101.			500 Pred.	40	Other	0 %
NEIGHBORHOOD	Neighborhood Description See attached	d addenda								
Ĭ	·									
Z										
	Maybet Canditions (including support for the above		\							
	Market Conditions (including support for the above	e conclusions	See a	ttached ad	denda.					
ī	Dimensions 60.00 x 105.00 x 60.03 x 1	06.81	Area	6534 sf	Sha	pe Rectangula	ar	View N	·Res·	
ı	Specific Zoning Classification R-1	00.01					41		,1103,	
н	-				Single Family Re					
	Zoning Compliance 🔀 Legal 🔲 Legal Non	conforming (G	randfathered Use)	No Zor	ing 🔲 Illegal (descri	iha)				
					ing Inogai (accord	ibc)				
	Is the highest and best use of subject property as	: improved (or	as proposed per r	lans and speci	3		Yes No	If No. des	scribe See	e attached
	Is the highest and best use of subject property as	improved (or	as proposed per p	lans and speci	3		Yes No	If No, des	scribe See	e attached
	addenda.	s improved (or			ications) the present us	se?		If No, des		
	addenda. Utilities Public Other (describe)		Pı	blic Other (3	Off-site Impro	ovements - Type	If No, des	Public	e attached Private
빝	addenda. Utilities Public Other (describe) Electricity	\	Pı Vater	blic Other (ications) the present us	se?	ovements - Type	If No, des		
	addenda. Utilities Public Other (describe)	\	Pı Vater	blic Other (ications) the present us	Off-site Impro	ovements - Type halt	If No, des	Public	
	addenda. Utilities Public Other (describe) Electricity	\	Pu Nater Sanitary Sewer	blic Other (ications) the present us	Off-site Impro	ovements - Type halt e	,	Public	Private
	addenda. Utilities Public Other (describe) Electricity	\ S No FE	Nater Sanitary Sewer MA Flood Zone	blic Other (ications) the present us describe) FEMA Map # 060	Off-site Impre	ovements - Type halt e	,	Public	Private
	addenda. Utilities Public Other (describe) Electricity	No FE for the market	Nater Sanitary Sewer MA Flood Zone tarea?	blic Other (ications) the present us describe) FEMA Map # 060 No If No, describe	Off-site Impressive Aspi Alley Non 083C0185F	ovements - Type halt e	ЕМА Мар	Public Date 09/3	Private
	addenda. Utilities Public Other (describe) Electricity	No FE for the market	Nater Sanitary Sewer MA Flood Zone tarea?	blic Other (ications) the present us describe) FEMA Map # 060 No If No, describe	Off-site Impressive Aspi Alley Non 083C0185F	ovements - Type halt e	ЕМА Мар	Public	Private
	addenda. Utilities Public Other (describe) Electricity	No FE for the market	Nater Sanitary Sewer MA Flood Zone tarea?	blic Other (ications) the present us describe) FEMA Map # 060 No If No, describe	Off-site Impressive Aspi Alley Non 083C0185F	ovements - Type halt e	ЕМА Мар	Public Date 09/3	Private
	addenda. Utilities Public Other (describe) Electricity	No FE for the market	Nater Sanitary Sewer MA Flood Zone tarea?	blic Other (ications) the present us describe) FEMA Map # 060 No If No, describe	Off-site Impressive Aspi Alley Non 083C0185F	ovements - Type halt e	ЕМА Мар	Public Date 09/3	Private
	addenda. Utilities Public Other (describe) Electricity	No FE for the market	Nater Sanitary Sewer MA Flood Zone tarea?	blic Other (ications) the present us describe) FEMA Map # 060 No If No, describe	Off-site Impressive Aspi Alley Non 083C0185F	ovements - Type halt e	ЕМА Мар	Public Date 09/3	Private
	addenda. Utilities Public Other (describe) Electricity	No FE for the market factors (easem	Nater Sanitary Sewer MA Flood Zone tarea?	blic Other (ications) the present us describe) FEMA Map # 060 No If No, describe	Off-site Improstreet Asp Alley Non 083C0185F	ovements - Type halt e	EMA Map	Public Date 09/3	Private
	addenda. Utilities Public Other (describe) Electricity Gas Solution FEMA Special Flood Hazard Area Secondary Yes Are the utilities and off-site improvements typical Are there any adverse site conditions or external in See attached addenda. Source(s) Used for Physical Characteristics of Pr	No FE for the market factors (easem	Power Sanitary Sewer MA Flood Zone tarea?	blic Other (reactions) the present us describe) FEMA Map # 060 No If No, describe intal conditions, land use	Off-site Improstreet Asp Alley Non 083C0185F	ovements - Type halt e F Yes Prior Inspectior	EMA Map	Public Date 09/3 If Yes, descr	Private
	addenda. Utilities Public Other (describe) Electricity Gas Service Gas FEMA Special Flood Hazard Area Service Gare the utilities and off-site improvements typical Are there any adverse site conditions or external from See attached addenda. Source(s) Used for Physical Characteristics of Production Other (describe)	No FE for the market factors (easern	Power Sanitary Sewer Sanitary Sewer MA Flood Zone tarea? Intents, encroachme	blic Other (FEMA Map # 060 No If No, describe ntal conditions, land use Assessment and Data Source for Gros	Off-site Improstreet Asplanted Alley Non 083C0185F Tax Records Estiving Area (ovements - Type halt e F Yes Prior Inspection	EMA Map	Public Date 09/3 If Yes, descr	Private 30/2005 ibe
	addenda. Utilities Public Other (describe) Electricity	No FE for the market factors (easem	Puter Sanitary Sewer MA Flood Zone tarea? Inents, encroachme Appraisal Files	blic Other (FEMA Map # 060 No If No, describe atal conditions, land use Assessment and Data Source for Gros Heating/Cooling	Off-site Improstreet Asp Alley Non 083C0185F es, etc.)?	ovements - Type halt e Yes Prior Inspection Co. Rec. menities	EEMA Map	Public Date 09/3 If Yes, descr	Private 30/2005 ibe
	addenda. Utilities Public Other (describe) Electricity Gas SC	No FE for the market factors (easem	Puter Sanitary Sewer MA Flood Zone area? Inents, encroachme Appraisal Files	blic Other (FEMA Map # 060 No If No, describe ntal conditions, land use Assessment and Data Source for Gros Heating/Cooling FWA HWBB	Off-site Improstreet Asp Alley Non 083C0185F es, etc.)? Tax Records Es Living Area A Firepla	ovements - Type halt e Yes Prior Inspectior Co. Rec. menities ace(s) # 1	EEMA Map No No No None	Public Date 09/3 If Yes, descr	Private 30/2005 iibe er
	addenda. Utilities Public Other (describe) Electricity Gas SC	No FE for the market factors (easem	Puter Sanitary Sewer MA Flood Zone area? Inents, encroachme Appraisal Files	blic Other (FEMA Map # 060 No If No, describe atal conditions, land use Assessment and Data Source for Gros Heating/Cooling	Off-site Improstreet Asp Alley Non 083C0185F es, etc.)? Tax Records Es Living Area A Firepla	ovements - Type halt e Yes Prior Inspectior Co. Rec. menities ace(s) # 1	EEMA Map	Public Date 09/3 If Yes, descr	Private 30/2005 ibe
	addenda. Utilities Public Other (describe) Electricity Gas SC	No FE for the market factors (easem	Nater Sanitary Sewer MA Flood Zone tarea? Pents, encroachme Appraisal Files Pappraisal Files	blic Other (FEMA Map # 060 No If No, describe ntal conditions, land use Assessment and Data Source for Gros Heating/Cooling FWA HWBB	Off-site Impro Street Asp Alley Non 083C0185F es, etc.)? Tax Records Es Living Area A W Firepla	ovements - Type halt e Yes Prior Inspection Co. Rec. menities ace(s) # 1 stove(s) # 0	No None None None	Public Date 09/3 If Yes, descr Property Owner Car Stora	Private 30/2005 iibe er age
	addenda. Utilities Public Other (describe) Electricity Gas SC	No FE for the market factors (easerr operty Gi Concrete Full Base Partial B.	Nater Sanitary Sewer MA Flood Zone t area? Tenents, encroachme Appraisal Files Pereral Description State Stab Crawle Comment Finesement Finese	blic Other (FEMA Map # 060 No If No, describe Assessment and Data Source for Gros Heating/Cooling FWA HWBB Radiant Other	Off-site Improstreet Aspinal Alley Non 083C0185F Tax Records Est Living Area Company Area Compa	ovements - Type halt e Yes Prior Inspection Co. Rec. menities ace(s) # 1 stove(s) # 0 Deck Conc	No None None Driveway	Public Date 09/3 If Yes, descr Property Owner Car Stora way # 0 Surface	Private 30/2005 iibe er f Cars 2 Concrete
	addenda. Utilities Public Other (describe) Electricity	No FE for the market factors (easern operty Go Concrete Full Base Partial B. Exterior Walls	Puter Sanitary Sewer MA Flood Zone tarea? Interest area? Appraisal Files Peneral Description of State State Finances assement Finances Fi	blic Other (FEMA Map # 060 No If No, describe Assessment and Data Source for Gros Heating/Cooling FWA HWBB Radiant Other uel Gas	Off-site Impressive Aspinal Alley Non 083C0185F Tax Records Sis Living Area Cist Aspinal Area Cist Aspinal Area Cist Aspinal	ovements - Type halt e Final Yes Prior Inspection Co. Rec. menities ace(s) # 1 stove(s) # 0 Deck Conc Conc	No No No None None Driveway Gara	Public Date 09/3 If Yes, descr Property Owner Car Stora way # 0 Surface ge # 0	Private 30/2005 sibe er age f Cars 2 Concrete f Cars 2
	addenda. Utilities Public Other (describe) Electricity	operty Go Concrete Full Base Partial B. Exterior Walls Roof Surface	Putater Sanitary Sewer MA Flood Zone tarea? Tents, encroachme Appraisal Files Peneral Description State State Stucces Stucces Putater Sewer Manual State State Stucces Putater Sewer Manual State State Stucces Putater Sewer Manual State State State Stucces Putater Sewer Manual State	blic Other (FEMA Map # 060 No If No, describe Assessment and Data Source for Gros Heating/Cooling FWA HWBB Radiant Other uel Gas Central Air Condition	Off-site Impressive Aspinal Alley Non 083C0185F Tax Records Ses, etc.)? Tax Records Ses Living Area Company	ovements - Type halt e Final Yes Prior Inspection Co. Rec. menities ace(s) # 1 stove(s) # 0 Deck Conc Conc None	No No None None Driveway Gara Carp	Public Date 09/3 If Yes, descr Property Owner Car Stora way # 0 Surface ge # 0 ort # 0	Private BO/2005 GO/2005 GO/
	addenda. Utilities Public Other (describe) Electricity	operty Go Concrete Full Base Partial B. Exterior Walls Roof Surface	Putater Sanitary Sewer MA Flood Zone tarea? Tents, encroachme Appraisal Files Peneral Description State State Stucces Stucces Putater Sewer Manual State State Stucces Putater Sewer Manual State State Stucces Putater Sewer Manual State State State Stucces Putater Sewer Manual State	blic Other (FEMA Map # 060 No If No, describe Assessment and Data Source for Gros Heating/Cooling FWA HWBB Radiant Other uel Gas	Off-site Impressive Aspinal Alley Non 083C0185F Tax Records Ses, etc.)? Tax Records Ses Living Area Company	ovements - Type halt e Final Yes Prior Inspection Co. Rec. menities ace(s) # 1 stove(s) # 0 Deck Conc Conc	No No No None None Driveway Gara	Public Date 09/3 If Yes, descr Property Owner Car Stora way # 0 Surface ge # 0 ort # 0	Private 30/2005 sibe er age f Cars 2 Concrete f Cars 2
	addenda. Utilities Public Other (describe) Electricity	No FE for the market factors (easenroperty Gi Concrete Full Base Partial B. Exterior Walls Roof Surface Gutters & Do	Nater Sanitary Sewer MA Flood Zone It area? Appraisal Files Crawler Craw	blic Other (FEMA Map # 060 No If No, describe Ital conditions, land use Assessment and Data Source for Gros Heating/Cooling FWA HWBB Radiant Other uel Gas Central Air Condition Individual	Off-site Improstreet Asplanted Alley Non O83C0185F Tax Records String Area Company	Prior Inspection Co. Rec. menities ace(s) # 1 stove(s) # 0 Deck Conc Conc None	No None Driveway Gara Carp Attacc	Public Date 09/3 If Yes, descr Property Own Car Stora way # o Surface ge # o ort # o hed	Private BO/2005 GO/2005 GO/
	addenda. Utilities Public Other (describe) Electricity	No FE for the market factors (easenroperty Gi Concrete Full Base Partial B. Exterior Walls Roof Surface Gutters & Do Window Type	Province of the control of the contr	blic Other (FEMA Map # 060 No If No, describe Ital conditions, land use Assessment and Data Source for Gros Heating/Cooling FWA HWBB Radiant Other uel Gas Central Air Condition Individual Other None	Off-site Improstreet Asplanted Aspla	Prior Inspection Co. Rec. menities ace(s) # 1 stove(s) # 0 Deck Conc Conc None Wd;Blk None	No No None None Driveway Gara Carp	Public Date 09/3 If Yes, descr Property Own Car Stora way # o Surface ge # o ort # o hed	Private BO/2005 GO/2005 GO/
	addenda. Utilities Public Other (describe) Electricity Gas SC	operty Gi No FE for the market factors (easerr Operty Gi Concrete Full Base Partial B. Exterior Walls Roof Surface Gutters & Do Window Typr Dishwa	Provided Report Nater	blic Other (FEMA Map # 060 No If No, describe ntal conditions, land use the ntal conditions, land use the ntal conditions are the ntal conditions. Assessment and Data Source for Grose Heating/Cooling FWA HWBB Radiant Other usel Gas Central Air Condition Individual Other None wave Washer/D	Off-site Improstreet Asp Alley Non 083C0185F es, etc.)? Tax Records Es Living Area Wood Patio/ Porch ining Pool Fence Other Other Other	Prior Inspection Co. Rec. mentites ace(s) # 1 stove(s) # 0 Deck Conc Conc None Wd;Blk None describe)	No No No No Carp Carp Attacc Built-	Public Date 09/3 If Yes, descr Property Own Car Stora way # 0 Surface ge # 0 ort # 0 hed in	Private BO/2005 BO/
	addenda. Utilities Public Other (describe) Electricity Gas SC	operty Gallow Concrete Full Base Partial B. Exterior Walls Roof Surface Gutters & Do Window Type Dishwa 6 Rooms	Provided Representation of the	blic Other (X Yes nts, environme NLS MLS nts, environme NPoor NPoor	FEMA Map # 060 No If No, describe ntal conditions, land use the ntal conditions, land use the ntal conditions and the ntal conditions are larger to the ntal conditions. Assessment and Data Source for Grose Heating/Cooling FWA HWBB Radiant Other uel Gas Central Air Condition Individual Other None wave Washer/D 2.0 Bath(s)	Off-site Improstreet Asplanter Aspla	prior Inspection Co. Rec. menities ace(s) # 1 stove(s) # 0 Deck Conc Conc None Wd;Blk None describe) 5 Square Feet of	No No No No Carp Carp Attacc Built-	Public Date 09/3 If Yes, descr Property Own Car Stora way # 0 Surface ge # 0 ort # 0 hed in	Private BO/2005 BO/
	addenda. Utilities Public Other (describe) Electricity Gas SC	operty Gallow Concrete Full Base Partial B. Exterior Walls Roof Surface Gutters & Do Window Type Dishwa 6 Rooms	Provided Representation of the	blic Other (X Yes nts, environme NLS MLS nts, environme NPoor NPoor	FEMA Map # 060 No If No, describe ntal conditions, land use the ntal conditions, land use the ntal conditions are the ntal conditions. Assessment and Data Source for Grose Heating/Cooling FWA HWBB Radiant Other usel Gas Central Air Condition Individual Other None wave Washer/D	Off-site Improstreet Asplanter Aspla	prior Inspection Co. Rec. menities ace(s) # 1 stove(s) # 0 Deck Conc Conc None Wd;Blk None describe) 5 Square Feet of	No No No No Carp Carp Attacc Built-	Public Date 09/3 If Yes, descr Property Own Car Stora way # 0 Surface ge # 0 ort # 0 hed in	Private BO/2005 BO/
	addenda. Utilities Public Other (describe) Electricity Gas SC	operty Gallow Concrete Full Base Partial B. Exterior Walls Roof Surface Gutters & Do Window Type Dishwa 6 Rooms	Provided Representation of the	blic Other (X Yes nts, environme NLS MLS nts, environme NPoor NPoor	FEMA Map # 060 No If No, describe ntal conditions, land use the ntal conditions, land use the ntal conditions and the ntal conditions are larger to the ntal conditions. Assessment and Data Source for Grose Heating/Cooling FWA HWBB Radiant Other uel Gas Central Air Condition Individual Other None wave Washer/D 2.0 Bath(s)	Off-site Improstreet Asp Alley Non 083C0185F es, etc.)? Tax Records Es Living Area A A A A A A A A A A B C A A A A A A A A	prior Inspection Co. Rec. menities ace(s) # 1 stove(s) # 0 Deck Conc Conc None Wd;Blk None describe) 5 Square Feet of	No No No No Carp Carp Attacc Built-	Public Date 09/3 If Yes, descr Property Own Car Stora way # 0 Surface ge # 0 ort # 0 hed in	Private BO/2005 BO/
	addenda. Utilities Public Other (describe) Electricity Gas SC	operty Gi Concrete Full Base Partial B. Exterior Walls Roof Surface Gutters & Do Window Type Dishwa 6 Rooms , etc.)	Provided in the control of the contr	blic Other (Yes MLS MLS MLS Space Sished Sish	FEMA Map # 060 No If No, describe ntal conditions, land use ntal conditions, land use ntal conditions, land use ntal conditions ntal conditions ntal conditions ntal conditions ntal conditions ntal conditions ntal condition ntal conditions nta	Off-site Improstreet Asp Alley Non 083C0185F es, etc.)? Tax Records Es Living Area A A A A A A A A A A B A C A A A A A A A	Prior Inspection Occ. Rec. menities ace(s) # 1 stove(s) # 0 Deck Conc Conc None Wd;Blk None describe) 5 Square Feet of	No None None Driveway Gara Carp Built-	Public Date 09/3 If Yes, descr Property Own Car Stora way # 0 Surface ge # 0 ort # 0 hed in	Private 30/2005 sibe er age f Cars 2 Concrete f Cars 2 f Cars 0 Detached
	addenda. Utilities Public Other (describe) Electricity	operty Gi Concrete Full Base Partial B. Exterior Walls Roof Surface Gutters & Do Window Type Dishwa 6 Rooms , etc.)	Provided in the control of the contr	blic Other (Yes MLS MLS MLS Space Sished Sish	FEMA Map # 060 No If No, describe ntal conditions, land use ntal conditions, land use ntal conditions, land use ntal conditions ntal conditions ntal conditions ntal conditions ntal conditions ntal conditions ntal condition ntal conditions nta	Off-site Improstreet Asp Alley Non 083C0185F es, etc.)? Tax Records Es Living Area A A A A A A A A A A B A C A A A A A A A	Prior Inspection Occ. Rec. menities ace(s) # 1 stove(s) # 0 Deck Conc Conc None Wd;Blk None describe) 5 Square Feet of	No None None Driveway Gara Carp Built-	Public Date 09/3 If Yes, descr Property Own Car Stora way # 0 Surface ge # 0 ort # 0 hed in	Private 30/2005 sibe er age f Cars 2 Concrete f Cars 2 f Cars 0 Detached
	addenda. Utilities Public Other (describe) Electricity	operty Gi Concrete Full Base Partial B. Exterior Walls Roof Surface Gutters & Do Window Type Dishwa 6 Rooms , etc.)	Provided in the control of the contr	blic Other (Yes MLS MLS MLS Space Sished Sish	FEMA Map # 060 No If No, describe ntal conditions, land use ntal conditions, land use ntal conditions, land use ntal conditions ntal conditions ntal conditions ntal conditions ntal conditions ntal conditions ntal condition ntal conditions nta	Off-site Improstreet Asp Alley Non 083C0185F es, etc.)? Tax Records Es Living Area A A A A A A A A A A B A C A A A A A A A	Prior Inspection Occ. Rec. menities ace(s) # 1 stove(s) # 0 Deck Conc Conc None Wd;Blk None describe) 5 Square Feet of	No None None Driveway Gara Carp Built-	Public Date 09/3 If Yes, descr Property Own Car Stora way # 0 Surface ge # 0 ort # 0 hed in	Private 30/2005 sibe er age f Cars 2 Concrete f Cars 2 f Cars 0 Detached
EMENTS	addenda. Utilities Public Other (describe) Electricity	operty Gi Concrete Full Base Partial B. Exterior Walls Roof Surface Gutters & Do Window Type Dishwa 6 Rooms , etc.)	Provided in the control of the contr	blic Other (Yes MLS MLS MLS Space Sished Sish	FEMA Map # 060 No If No, describe ntal conditions, land use ntal conditions, land use ntal conditions, land use ntal conditions ntal conditions ntal conditions ntal conditions ntal conditions ntal conditions ntal condition ntal conditions nta	Off-site Improstreet Asp Alley Non 083C0185F es, etc.)? Tax Records Es Living Area A A A A A A A A A A B A C A A A A A A A	Prior Inspection Occ. Rec. menities ace(s) # 1 stove(s) # 0 Deck Conc Conc None Wd;Blk None describe) 5 Square Feet of	No None None Driveway Gara Carp Built-	Public Date 09/3 If Yes, descr Property Own Car Stora way # 0 Surface ge # 0 ort # 0 hed in	Private 30/2005 sibe er age f Cars 2 Concrete f Cars 2 f Cars 0 Detached
	addenda. Utilities Public Other (describe) Electricity	operty Gi Concrete Full Base Partial B. Exterior Walls Roof Surface Gutters & Do Window Type Dishwa 6 Rooms , etc.)	Provided in the control of the contr	blic Other (Yes MLS MLS MLS Space Sished Sish	FEMA Map # 060 No If No, describe ntal conditions, land use ntal conditions, land use ntal conditions, land use ntal conditions ntal conditions ntal conditions ntal conditions ntal conditions ntal conditions ntal condition ntal conditions nta	Off-site Improstreet Asp Alley Non 083C0185F es, etc.)? Tax Records Es Living Area A A A A A A A A A A B A C A A A A A A A	Prior Inspection Occ. Rec. menities ace(s) # 1 stove(s) # 0 Deck Conc Conc None Wd;Blk None describe) 5 Square Feet of	No None None Driveway Gara Carp Built-	Public Date 09/3 If Yes, descr Property Own Car Stora way # 0 Surface ge # 0 ort # 0 hed in	Private 30/2005 sibe er age f Cars 2 Concrete f Cars 2 f Cars 0 Detached
	addenda. Utilities Public Other (describe) Electricity	operty Gi Concrete Full Base Partial B. Exterior Walls Roof Surface Gutters & Do Window Type Dishwa 6 Rooms , etc.)	Provided in the control of the contr	blic Other (Yes MLS MLS MLS Space Sished Sish	FEMA Map # 060 No If No, describe ntal conditions, land use ntal conditions nt	Off-site Improstreet Asp Alley Non 083C0185F es, etc.)? Tax Records Es Living Area A A A A A A A A A A B A C A A A A A A A	Prior Inspection Occ. Rec. menities ace(s) # 1 stove(s) # 0 Deck Conc Conc None Wd;Blk None describe) 5 Square Feet of	No None None Driveway Gara Carp Built-	Public Date 09/3 If Yes, descr Property Own Car Stora way # 0 Surface ge # 0 ort # 0 hed in	Private 30/2005 sibe er age f Cars 2 Concrete f Cars 2 f Cars 0 Detached
	addenda. Utilities Public Other (describe) Electricity	operty Gi Concrete Full Base Partial B. Exterior Walls Roof Surface Gutters & Do Window Type Dishwa 6 Rooms , etc.)	Provided in the control of the contr	blic Other (Yes MLS MLS MLS Space Sished Sish	FEMA Map # 060 No If No, describe ntal conditions, land use ntal conditions nt	Off-site Improstreet Asp Alley Non 083C0185F es, etc.)? Tax Records Es Living Area A A A A A A A A A A B A C A A A A A A A	Prior Inspection Occ. Rec. menities ace(s) # 1 stove(s) # 0 Deck Conc Conc None Wd;Blk None describe) 5 Square Feet of	No None None Driveway Gara Carp Built-	Public Date 09/3 If Yes, descr Property Own Car Stora way # 0 Surface ge # 0 ort # 0 hed in	Private 30/2005 sibe er age f Cars 2 Concrete f Cars 2 f Cars 0 Detached
	addenda. Utilities Public Other (describe) Electricity	operty Gi Concrete Full Base Partial B. Exterior Walls Roof Surface Gutters & Do Window Type Mindow Type Concrete Gutters & Do Window Type Concrete Cource(s) (inclu	Provided Representation of the control of the contr	blic Other (FEMA Map # 060 No If No, describe Assessment and Data Source for Gros Heating/Cooling FWA HWBB Radiant Other uel Gas Central Air Condition Individual Other None wave Washer/D 2.0 Bath(s) addendum for ad	Off-site Improstreet Asp Alley Non 083C0185F es, etc.)? Tax Records Es Living Area Wood Patio/ Porch ing Pool Fence Other Ot	Prior Inspection Co. Rec. menities ace(s) # 1 stove(s) # 0 Deck Conc Conc None Wd;Blk None describe) 5 Square Feet of	No None Driveway Gara Carp Attacc Gross Liv	Public Date 09/3 If Yes, descr Property Own Car Stora way # o Surface ge # o ort # o hed in hed adden	Private 30/2005 sibe er age f Cars 2 Concrete f Cars 2 f Cars 0 Detached
IMPROVEMENTS	addenda. Utilities Public Other (describe) Electricity	operty Gi Concrete Full Base Partial B. Exterior Walls Roof Surface Gutters & Do Window Type Mindow Type Concrete Gutters & Do Window Type Concrete Cource(s) (inclu	Provided Representation of the control of the contr	blic Other (FEMA Map # 060 No If No, describe Assessment and Data Source for Gros Heating/Cooling FWA HWBB Radiant Other uel Gas Central Air Condition Individual Other None wave Washer/D 2.0 Bath(s) addendum for ad	Off-site Improstreet Asp Alley Non 083C0185F es, etc.)? Tax Records Es Living Area Wood Patio/ Porch ing Pool Fence Other Ot	Prior Inspection Co. Rec. menities ace(s) # 1 stove(s) # 0 Deck Conc Conc None Wd;Blk None describe) 5 Square Feet of	No None None Driveway Gara Carp Built-	Public Date 09/3 If Yes, descr Property Own Car Stora way # o Surface ge # o ort # o hed in hed adden	Private 30/2005 sibe er age f Cars 2 Concrete f Cars 2 f Cars 0 Detached
IMPROVEMENTS	Addenda. Utilities Public Other (describe) Electricity	operty Gi Concrete Full Base Partial B. Exterior Walls Roof Surface Gutters & Do Window Type Mindow Type Concrete Gutters & Do Window Type Mindow Mi	Provided in the last of the la	blic Other (FEMA Map # 060 No If No, describe ntal conditions, land use ntal conditions ntal c	Off-site Improstreet Asplanet	Prior Inspection Co. Rec. menities ace(s) # 1 stove(s) # 0 Deck Conc Conc None Wd;Blk None describe) 5 Square Feet of sec.	No None None Carp Carp Built- Gross Liv	Public Date 09/3 If Yes, descr Property Own Car Stora way # 0 Surface ge # 0 ort # 0 hed in ving Area Abo hed adden	Private BO/2005 Bibe er age f Cars 2 Concrete f Cars 2 f Cars 0 Detached ave Grade
IMPROVEMENTS	Addenda. Utilities Public Other (describe) Electricity	operty Gi Concrete Full Base Partial B. Exterior Walls Roof Surface Gutters & Do Window Type Mindow Type Cource(s) (inclued) Dishware Cource(s) (inclued)	Provided Research Provided Res	blic Other (FEMA Map # 060 No If No, describe ntal conditions, land use ntal conditions ntal c	Off-site Improstreet Asplanet	Prior Inspection Co. Rec. menities ace(s) # 1 stove(s) # 0 Deck Conc Conc None Wd;Blk None describe) 5 Square Feet of sec.	No None None Carp Carp Built- Gross Liv	Public Date 09/3 If Yes, descr Property Own Car Stora way # 0 Surface ge # 0 ort # 0 hed in ving Area Abo hed adden	Private BO/2005 Bibe er age f Cars 2 Concrete f Cars 2 f Cars 0 Detached ave Grade
IMPROVEMENTS	Addenda. Utilities Public Other (describe) Electricity	operty Gi Concrete Full Base Partial B. Exterior Walls Roof Surface Gutters & Do Window Type Mindow Type Cource(s) (inclued) Dishware Cource(s) (inclued)	Provided Research Provided Res	blic Other (FEMA Map # 060 No If No, describe ntal conditions, land use ntal conditions ntal c	Off-site Improstreet Asplanet	Prior Inspection Co. Rec. menities ace(s) # 1 stove(s) # 0 Deck Conc Conc None Wd;Blk None describe) 5 Square Feet of sec.	No None None Carp Carp Built- Gross Liv	Public Date 09/3 If Yes, descr Property Own Car Stora way # 0 Surface ge # 0 ort # 0 hed in ving Area Abo hed adden	Private BO/2005 Bibe er age f Cars 2 Concrete f Cars 2 f Cars 0 Detached ave Grade
IMPROVEMENTS	Addenda. Utilities Public Other (describe) Electricity	operty Gi Concrete Full Base Partial B. Exterior Walls Roof Surface Gutters & Do Window Type Mindow Type Cource(s) (inclued) Dishware Cource(s) (inclued)	Provided Research Provided Res	blic Other (FEMA Map # 060 No If No, describe ntal conditions, land use ntal conditions ntal c	Off-site Improstreet Asplanet	Prior Inspection Co. Rec. menities ace(s) # 1 stove(s) # 0 Deck Conc Conc None Wd;Blk None describe) 5 Square Feet of sec.	No None None Carp Carp Built- Gross Liv	Public Date 09/3 If Yes, descr Property Own Car Stora way # 0 Surface ge # 0 ort # 0 hed in ving Area Abo hed adden	Private BO/2005 Bibe er age f Cars 2 Concrete f Cars 2 f Cars 0 Detached ave Grade
IMPROVEMENIS	Addenda. Utilities Public Other (describe) Electricity	operty Go Concrete Full Base Partial B. Exterior Walls Roof Surface Gutters & Do Window Type Mindow Type Cource(s) (inclued) Dishware Cource(s) (inclued) Cource(s) (Provided Representation of the	blic Other (FEMA Map # 060 No If No, describe Assessment and Data Source for Gros Heating/Cooling FWA HWBB Radiant Other uel Gas Central Air Condition Individual Other None owave Washer/D 2.0 Bath(s) addendum for ad erioration, renovations,	Off-site Improstreet Asplanet	Prior Inspection Occ. Rec. menities ace(s) # 1 stove(s) # 0 Deck Conc Conc None Wd;Blk None describe) 5 Square Feet of es. C4;Se	No None None Carp Carp Built- Gross Liv	Public Public Date 09/3 If Yes, descr Property Own Car Stora way # 0 Surface ge # 0 ort # 0 shed in ring Area Abo Abo hed adden	Private BO/2005 Bibe Ber Age If Cars 2 Concrete If Cars 2 If Cars 0 Detached Bove Grade And A.
IMPROVEMENTS	Addenda. Utilities Public Other (describe) Electricity	operty Go Concrete Full Base Partial B. Exterior Walls Roof Surface Gutters & Do Window Type Mindow Type Cource(s) (inclued) Dishware Cource(s) (inclued) Cource(s) (Provided Representation of the	blic Other (FEMA Map # 060 No If No, describe htal conditions, land use Assessment and Data Source for Gros Heating/Cooling FWA HWBB Radiant Other uel Gas Central Air Condition Individual Other None wave Washer/D 2.0 Bath(s) addendum for ad erioration, renovations,	Off-site Improstreet Aspinalley Non 083C0185F Des, etc.)? Tax Records Destar Expension of the Pool De	Prior Inspection Occ. Rec. menities ace(s) # 1 stove(s) # 0 Deck Conc Conc None Wd;Blk None describe) 5 Square Feet of es. C4;Se	No None None Driveway Gara Carp Built- F Gross Live ee attace	Public Public Date 09/3 If Yes, descr Property Own Car Stora way # 0 Surface ge # 0 ort # 0 shed in ring Area Abo Abo hed adden	Private BO/2005 Bibe Ber Age If Cars 2 Concrete If Cars 2 If Cars 0 Detached Bove Grade And A.

Freddie Mac Form 2055 March 2005

UAD Version 9/2011

Page 1 of 6

Exterior-Only Inspection Residential Appraisal Report 510 49482

There are 5 comparable	nronerties currently	offered for sale in	the subject neighborho	od ranging ir		from \$ 480,000		to \$ 790	.000	
			the past twelve mont				^		,	•
							U		69,000	
FEATURE	SUBJECT		LE SALE # 1			LE SALE # 2	-	COMPARABL	E SALE # 3	
Address 1506 Dena Way		1506 Gregory Ct	t	203 Valerie	e St		318 \	Valerie St		
Santa Maria, CA	93454	Santa Maria, CA	93454	Santa Mar	ia, CA	93454	Sant	a Maria, CA	93454	
Proximity to Subject		0.37 miles S		0.74 miles				miles S		
Sale Price	\$	0.0	\$ 565,000			\$ 555,000			\$ 4	85,000
Sale Price/Gross Liv. Area	\$ sq.ft.	\$ 396.21 sq.ft.		\$ 309.0	o caft	. 000,000		007 F4 00 ft	Ψ 4	.00,000
	φ 54.11.					•		337.51 sq.ft.		
Data Source(s)		CCRMLS#22000	0057;DOM 51			2881;DOM 5		MLS#22000	016;DOM	10
Verification Source(s)		Doc #13013		Doc #0242				#06249		
VALUE ADJUSTMENTS	DESCRIPTION	DESCRIPTION	+(-) \$ Adjustment	DESCRIPT	ION	+(-) \$ Adjustment	DE	SCRIPTION	+(-) \$ Adju	ıstment
Sales or Financing		ArmLth		ArmLth			Arml	_th		
Concessions		FHA;0		Conv;0			Conv			
Date of Sale/Time		s03/22;c01/22	+22 500	s01/22;c12	2/21	±36 000		22;c01/22		10 500
		· · · · · · · · · · · · · · · · · · ·	+22,500		2/21	+20,000		-	т	19,500
Location	N;Res;	N;Res;		N;Res;			N;Re	•		
Leasehold/Fee Simple	Fee Simple	Fee Simple		Fee Simple	е		Fee	Simple		
Site	6534 sf	6098 sf	0	7405 sf		0	6300	sf		0
View	N;Res;	N;Res;		N;Res;			N;Re	es:		
Design (Style)	DT1;Ranch	DT1;Ranch		DT1;Rancl	h			Ranch		
Quality of Construction		· · · · · · · · · · · · · · · · · · ·						Ranon		
-	Q4	Q4		Q4			Q4			
Actual Age	40	59	+5,500			+6,000				+6,500
Condition	C4	C3	-10,000			-10,000				
Above Grade	Total Bdrms. Baths	Total Bdrms. Baths	<u> </u>	Total Bdrms.	Baths			Bdrms. Baths		
Room Count	6 3 2.0	6 3 2.0		6 3	2.1	-5,000	7	3 2.0		0
Gross Living Area	1,525 sq.ft.	1,426 sq.ft.	0	- 1 -	5 sq.ft.	-13,500		1,437 sq.ft.		0
Basement & Finished		<u> </u>	1		oy.ii.	-13,300		1,701 04.16.		U
	0sf	0sf		0sf			0sf			
Rooms Below Grade										
Functional Utility	Poor;Roof	Average	-15,000	Average		-15,000	Aver	age		15,000
Heating/Cooling	CentHeat/None	CentHeat/None		CentHeat/I	None			Heat/None		
Energy Efficient Items	None	None		Solar - Lea		0	None			
Garage/Carport					13CU	0				
	2ga2dw	2ga2dw		2ga2dw			2ga2			
Porch/Patio/Deck	Porch,Patio	Porch,Patio		Porch,Pati				h,Patio		
Upgrades/Remodeling	Standard	Ktn;Bth;Flr;Wnd	-60,000	Ktn;Flr;Wn	ıd	-40,000	Stan	dard		
Fence,Pool,etc.	Fence	Fence		Fence			Fenc	e		
Built-ins	Built-ins	Built-ins		Built-ins			Built-	ins .		
Net Adjustment (Total)		<u> </u>	\$ -57,000		X -	\$ -49.500			\$	11,000
Adjusted Sale Price			- ,	Net Adj.			Net Ad		Ψ	11,000
		Net Adj. 10.1 %			8.9 %				.	
of Comparables I 🔀 did 🗌 did not research t		Gross Adj. 20.0 %	sty and comparable sale		21.2 %	\$ 505,500	Gross	Adj. 8.5 %	\$ 4	96,000
Data Source(s) MLS, Co.R	Rec. not reveal any prior sale Rec.	s or transfers of the co	bject property for the the supparable sales for the supparable sales fo	ear prior to the	e date of	sale of the comparable	sale.	n nage 3)		
								1	ADIT CALT.	# 0
ITEM	SL	BJECT	COMPARABLE S	HLE # I	(COMPARABLE SALE #2	<u> </u>	CUMPAI	RABLE SALE :	#3
Date of Prior Sale/Transfer			07/22/2021							
Price of Prior Sale/Transfer			\$0							
Data Source(s)	MLS, Co.Re	D	Doc #53408		MLS,	Co.Rec.		MLS, Co.R	ec.	
Effective Date of Data Source(s)	05/05/2022		05/05/2022		05/05	/2022		05/05/2022		
Analysis of prior sale or transfer hi	story of the subject pro			attached a	dden	da.				
, , , , , , , , , , , , , , , , , , , ,						-				
Summary of Sales Comparison Ap	proach See at	ached addenda.								
Indicated Value by Sales Comparis	on Approach \$ 50	08.000								
Indicated Value by: Sales Comp		-,	Cost Approach (if dev	eloned) \$	516.00	OO Income Ann	roach	(if developed) \$	00	
		,			,					
The Sales Comparison Ap										
as this was an Exterior-Or	nly observation, w	ith no measurem	ents. Income Appi	oach is not	applic	cable for SFR prop	pertie	s which are ı	not bought	
and sold for their income	-									
This appraisal is made X "as i			and specifications o	n the basis o	of a hvr	oothetical condition that	at the	improvements I	ave been	
			is of a hypothetical c							o the
following required inspection bas										
	on the ontratituilla	., accumption that the	condition of utilities	, 4000 1101	. oquili	attoration of Topall.	i i iio iš	, a rypiaisai	report ut	iuui
SR 2-2(a) of USPAP.	of the extenion on	no of the subtest "	ronorty from at la	t the start	doffice	d 00000 of 1115-11	nto	at of accumunt	one and II-	nitine
Based on a visual inspection conditions, and appraiser's c	or trie exterior are	as of the subject p Coninion of the m	noperty from at leas	ned of the	מפוודשט מים	u scope of Work, St onerty that is the	atemer	it ui assumpti of this ropo	uns and IIN rtie	nung
	ertification, my (our 05/13/2022		the date of inspecti					or una repo	. 13	
\$ 508.000 , as of						. ume um mis 400	. cu.adl.			

Freddie Mac Form 2055 March 2005

UAD Version 9/2011 Page 2 of 6

See Supplemental Addenda.				
The cost approach is no longer required by Fannie Mae. The replacement				
only. The appraiser strongly cautions any reader from using these figures	_		gures. The definition of m	arket
value found on page four of the appraisal report is unlikely to be consister	it with delinitions of insurab	e value.		
The Cost Approach is not typically considered a reliable indicator of mark	et value. Market data indica	tor from bus	vers and sellers was cons	idered
more accurate in reflecting value in market. The market demand for home				, a o i o a
indicators in some cases due to the strong buyer demand with sales price		-		s not
considered.			•	
Economic remaining life is estimated based on construction, conditions are				
indicator is at least 38 years or more based on an exterior observation. The			n remaining economic life	•
unless neighborhood changes to a non residential use which is not indicate	ted in available general data	l		
COST ADDDOACH TO VALUE	E (not required by Fannie Mae)			
Provide adequate information for the lender/client to replicate the below cost figures and calculation	· · · · · · · · · · · · · · · · · · ·			
Support for the opinion of site value (summary of comparable land sales or other methods for esti		MIS land	sales indicate a range in	value
from \$90,000 to \$350,000. The opinion of site value is considered to be re-	,	,		
lot cost exceeds 30% of the total value. This is typical for the area. However				
such, that a prudent buyer would be willing to pay the additional cost. The				
ESTIMATED 🗌 REPRODUCTION OR 🔀 REPLACEMENT COST NEW	OPINION OF SITE VALUE		=\$	300,000
Source of cost data Craftsman Book Company	· · · · · · · · · · · · · · · · · · ·	Sq.Ft. @ \$	209.00 =\$	000,000
Quality rating from cost service Avg Effective date of cost data 05/2022	C	Sq.Ft. @\$	=\$	318,725
Comments on Cost Approach (gross living area calculations, depreciation, etc.)	Oavana/Oavanart			
		0 - 5 - 0 - 6	=\$	318,725
Cost Approach figures were derived from data obtained from		Sq.Ft. @ \$	77.00 =\$	318,725
contractors, and other market professionals. Construction cost	Total Estimate of Cost-New	•	77.00 = \$	318,725
contractors, and other market professionals. Construction cost estimates is based on the book National Building Cost Manual	Total Estimate of Cost-New Less Physical	Functional	77.00 = \$ =\$ External	318,725 30,800 349,525
contractors, and other market professionals. Construction cost estimates is based on the book National Building Cost Manual published by the Craftsman Book Company. Physical Depreciation	Total Estimate of Cost-New Less Physical Depreciation 128,525	•	77.00 = \$ =\$ External = \$(318,725 30,800 349,525 143,525)
contractors, and other market professionals. Construction cost estimates is based on the book National Building Cost Manual published by the Craftsman Book Company. Physical Depreciation adjustments are based on the age-life method.Please note that the Cost	Total Estimate of Cost-New Less Physical	Functional	77.00 = \$ =\$ External	318,725 30,800 349,525 143,525) 206,000
contractors, and other market professionals. Construction cost estimates is based on the book National Building Cost Manual published by the Craftsman Book Company. Physical Depreciation	Total Estimate of Cost-New Less Physical Depreciation 128,525 Depreciated Cost of Improvements	Functional	77.00 = \$ =\$ External = \$(=\$	318,725 30,800 349,525 143,525)
contractors, and other market professionals. Construction cost estimates is based on the book National Building Cost Manual published by the Craftsman Book Company. Physical Depreciation adjustments are based on the age-life method.Please note that the Cost Approach is not typically considered a reliable indicator of the current market value.	Total Estimate of Cost-New Less Physical Depreciation 128,525 Depreciated Cost of Improvements	Functional 15,000	77.00 = \$ =\$ External = \$(=\$	30,800 349,525 143,525) 206,000
contractors, and other market professionals. Construction cost estimates is based on the book National Building Cost Manual published by the Craftsman Book Company. Physical Depreciation adjustments are based on the age-life method.Please note that the Cost Approach is not typically considered a reliable indicator of the current market value. Estimated Remaining Economic Life (HUD and VA only) 38 Years	Total Estimate of Cost-New Less Physical Depreciation 128,525 Depreciated Cost of Improvements "As-is" Value of Site Improvements	Functional 15,000	77.00 = \$ =\$ External = \$(=\$ =\$	318,725 30,800 349,525 143,525) 206,000 10,000
contractors, and other market professionals. Construction cost estimates is based on the book National Building Cost Manual published by the Craftsman Book Company. Physical Depreciation adjustments are based on the age-life method.Please note that the Cost Approach is not typically considered a reliable indicator of the current market value. Estimated Remaining Economic Life (HUD and VA only) 38 Years INCOME APPROACH TO VALL Estimated Monthly Market Rent \$ 0 X Gross Rent Multiplier	Total Estimate of Cost-New Less Physical Depreciation 128,525 Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPR	Functional 15,000	77.00 = \$ =\$ External = \$(=\$ =\$	318,725 30,800 349,525 143,525) 206,000 10,000 516,000
contractors, and other market professionals. Construction cost estimates is based on the book National Building Cost Manual published by the Craftsman Book Company. Physical Depreciation adjustments are based on the age-life method.Please note that the Cost Approach is not typically considered a reliable indicator of the current market value. Estimated Remaining Economic Life (HUD and VA only) 38 Years INCOME APPROACH TO VALU Estimated Monthly Market Rent \$ 0 X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) The In	Total Estimate of Cost-New Less Physical Depreciation 128,525 Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPR JE (not required by Fannie Mae)	Functional 15,000 OACH 00	77.00 = \$	318,725 30,800 349,525 143,525) 206,000 10,000 516,000 me Approach
contractors, and other market professionals. Construction cost estimates is based on the book National Building Cost Manual published by the Craftsman Book Company. Physical Depreciation adjustments are based on the age-life method.Please note that the Cost Approach is not typically considered a reliable indicator of the current market value. Estimated Remaining Economic Life (HUD and VA only) 38 Years INCOME APPROACH TO VALU Estimated Monthly Market Rent \$ 0 X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) The In bought and sold for their income producing capabilities.	Total Estimate of Cost-New Less Physical Depreciation 128,525 Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPR JE (not required by Fannie Mae) 0 = \$ ICOME Approach is not applications.	Functional 15,000 OACH 00	77.00 = \$	318,725 30,800 349,525 143,525) 206,000 10,000 516,000 me Approach
contractors, and other market professionals. Construction cost estimates is based on the book National Building Cost Manual published by the Craftsman Book Company. Physical Depreciation adjustments are based on the age-life method.Please note that the Cost Approach is not typically considered a reliable indicator of the current market value. Estimated Remaining Economic Life (HUD and VA only) 38 Years INCOME APPROACH TO VALL Estimated Monthly Market Rent \$ 0 X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) The In bought and sold for their income producing capabilities.	Total Estimate of Cost-New Less Physical Depreciation 128,525 Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPR JE (not required by Fannie Mae) 0 = \$ 100me Approach is not appli	OACH 00 cable for SF	77.00 = \$	318,725 30,800 349,525 143,525) 206,000 10,000 516,000 me Approach
contractors, and other market professionals. Construction cost estimates is based on the book National Building Cost Manual published by the Craftsman Book Company. Physical Depreciation adjustments are based on the age-life method.Please note that the Cost Approach is not typically considered a reliable indicator of the current market value. Estimated Remaining Economic Life (HUD and VA only) 38 Years INCOME APPROACH TO VALL Estimated Monthly Market Rent \$ 0 X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) The In bought and sold for their income producing capabilities. PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)?	Total Estimate of Cost-New Less Physical Depreciation 128,525 Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPR JE (not required by Fannie Mae) 0 = \$ 1come Approach is not appli	OACH OCABLE for SF	77.00 = \$	318,725 30,800 349,525 143,525) 206,000 10,000 516,000 me Approach
contractors, and other market professionals. Construction cost estimates is based on the book National Building Cost Manual published by the Craftsman Book Company. Physical Depreciation adjustments are based on the age-life method.Please note that the Cost Approach is not typically considered a reliable indicator of the current market value. Estimated Remaining Economic Life (HUD and VA only) 38 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ 0 X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) The In bought and sold for their income producing capabilities. PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA a	Total Estimate of Cost-New Less Physical Depreciation 128,525 Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPR JE (not required by Fannie Mae) 0 = \$ 1come Approach is not appli	OACH OCABLE for SF	77.00 = \$	318,725 30,800 349,525 143,525) 206,000 10,000 516,000 me Approach
contractors, and other market professionals. Construction cost estimates is based on the book National Building Cost Manual published by the Craftsman Book Company. Physical Depreciation adjustments are based on the age-life method.Please note that the Cost Approach is not typically considered a reliable indicator of the current market value. Estimated Remaining Economic Life (HUD and VA only) 38 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ 0 X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) The In bought and sold for their income producing capabilities. PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA a Legal Name of Project	Total Estimate of Cost-New Less Physical Depreciation 128,525 Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPR JE (not required by Fannie Mae) 0 = \$ Icome Approach is not applicate and the subject property is an attached	OACH OCABLE for SF	77.00 = \$	318,725 30,800 349,525 143,525) 206,000 10,000 516,000 me Approach
contractors, and other market professionals. Construction cost estimates is based on the book National Building Cost Manual published by the Craftsman Book Company. Physical Depreciation adjustments are based on the age-life method.Please note that the Cost Approach is not typically considered a reliable indicator of the current market value. Estimated Remaining Economic Life (HUD and VA only) 38 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ 0 X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) The In bought and sold for their income producing capabilities. PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? Yes Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA a Legal Name of Project Total number of phases Total number of units	Total Estimate of Cost-New Less Physical Depreciation 128,525 Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPR JE (not required by Fannie Mae) 0 = \$ Icome Approach is not applied to the subject property is an attached and the subject property is an attached.	OACH OCABLE for SF	77.00 = \$	318,725 30,800 349,525 143,525) 206,000 10,000 516,000 me Approach
contractors, and other market professionals. Construction cost estimates is based on the book National Building Cost Manual published by the Craftsman Book Company. Physical Depreciation adjustments are based on the age-life method.Please note that the Cost Approach is not typically considered a reliable indicator of the current market value. Estimated Remaining Economic Life (HUD and VA only) 38 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ 0	Total Estimate of Cost-New Less Physical Depreciation 128,525 Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPR JE (not required by Fannie Mae) 0 = \$ ICOME Approach is not applicated by the subject property is an attached and the subject property is an attached Data source(s)	OACH OCABLE for SF	77.00 = \$	318,725 30,800 349,525 143,525) 206,000 10,000 516,000 me Approach
contractors, and other market professionals. Construction cost estimates is based on the book National Building Cost Manual published by the Craftsman Book Company. Physical Depreciation adjustments are based on the age-life method.Please note that the Cost Approach is not typically considered a reliable indicator of the current market value. Estimated Remaining Economic Life (HUD and VA only) 38 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ 0	Total Estimate of Cost-New Less Physical Depreciation 128,525 Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPR JE (not required by Fannie Mae) 0 = \$ Icome Approach is not applied to the subject property is an attached and the subject property is an attached.	OACH OCABLE for SF	77.00 = \$	318,725 30,800 349,525 143,525) 206,000 10,000 516,000 me Approach
contractors, and other market professionals. Construction cost estimates is based on the book National Building Cost Manual published by the Craftsman Book Company. Physical Depreciation adjustments are based on the age-life method.Please note that the Cost Approach is not typically considered a reliable indicator of the current market value. Estimated Remaining Economic Life (HUD and VA only) 38 Years INCOME APPROACH TO VALU Estimated Monthly Market Rent \$ 0	Total Estimate of Cost-New Less Physical Depreciation 128,525 Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPR JE (not required by Fannie Mae) 0 = \$ ICOME Approach is not applicated by the subject property is an attached and the subject property is an attached Data source(s)	OACH OCABLE for SF Attach d dwelling unit.	77.00 = \$	318,725 30,800 349,525 143,525) 206,000 10,000 516,000 me Approach
contractors, and other market professionals. Construction cost estimates is based on the book National Building Cost Manual published by the Craftsman Book Company. Physical Depreciation adjustments are based on the age-life method.Please note that the Cost Approach is not typically considered a reliable indicator of the current market value. Estimated Remaining Economic Life (HUD and VA only) 38 Years INCOME APPROACH TO VALU Estimated Monthly Market Rent \$ 0	Total Estimate of Cost-New Less Physical Depreciation 128,525 Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPR JE (not required by Fannie Mae) 0 = \$ accome Approach is not applia No Unit type(s) Detached and the subject property is an attached Data source(s) No If Yes, date of conversion	OACH OCABLE for SF Attach d dwelling unit.	77.00 = \$	318,725 30,800 349,525 143,525) 206,000 10,000 516,000 me Approach
contractors, and other market professionals. Construction cost estimates is based on the book National Building Cost Manual published by the Craftsman Book Company. Physical Depreciation adjustments are based on the age-life method.Please note that the Cost Approach is not typically considered a reliable indicator of the current market value. Estimated Remaining Economic Life (HUD and VA only) 38 Years INCOME APPROACH TO VALL Estimated Monthly Market Rent \$ 0	Total Estimate of Cost-New Less Physical Depreciation 128,525 Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPR JE (not required by Fannie Mae) 0 = \$ 1 come Approach is not applied by Formation of the subject property is an attached by Total number of units sold Data source(s) No If Yes, date of conversion If No, describe the status of complete the status o	OACH OCABLE for SF Attach d dwelling unit.	77.00 = \$	318,725 30,800 349,525 143,525) 206,000 10,000 516,000 me Approach
contractors, and other market professionals. Construction cost estimates is based on the book National Building Cost Manual published by the Craftsman Book Company. Physical Depreciation adjustments are based on the age-life method.Please note that the Cost Approach is not typically considered a reliable indicator of the current market value. Estimated Remaining Economic Life (HUD and VA only) 38 Years INCOME APPROACH TO VALL Estimated Monthly Market Rent \$ 0	Total Estimate of Cost-New Less Physical Depreciation 128,525 Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPR JE (not required by Fannie Mae) 0 = \$ accome Approach is not applia No Unit type(s) Detached and the subject property is an attached Data source(s) No If Yes, date of conversion	OACH OCABLE for SF Attach d dwelling unit.	77.00 = \$	318,725 30,800 349,525 143,525) 206,000 10,000 516,000 me Approach
contractors, and other market professionals. Construction cost estimates is based on the book National Building Cost Manual published by the Craftsman Book Company. Physical Depreciation adjustments are based on the age-life method.Please note that the Cost Approach is not typically considered a reliable indicator of the current market value. Estimated Remaining Economic Life (HUD and VA only) 38 Years INCOME APPROACH TO VALL Estimated Monthly Market Rent \$ 0	Total Estimate of Cost-New Less Physical Depreciation 128,525 Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPR JE (not required by Fannie Mae) 0 = \$ 1 come Approach is not applied by Formation of the subject property is an attached by Total number of units sold Data source(s) No If Yes, date of conversion If No, describe the status of complete the status o	OACH OCABLE for SF Attach d dwelling unit.	77.00 = \$	318,725 30,800 349,525 143,525) 206,000 10,000 516,000 me Approach

Freddie Mac Form 2055 March 2005

UAD Version 9/2011 Page 3 of 6

Exterior-Only Inspection Residential Appraisal Report

This report form is designed to report an appraisal of a one-unit property or a one-unit property with an accessory unit; including a unit in a planned unit development (PUD). This report form is not designed to report an appraisal of a manufactured home or a unit in a condominium or cooperative project.

This appraisal report is subject to the following scope of work, intended use, intended user, definition of market value, statement of assumptions and limiting conditions, and certifications. Modifications, additions, or deletions to the intended use, intended user, definition of market value, or assumptions and limiting conditions are not permitted. The appraiser may expand the scope of work to include any additional research or analysis necessary based on the complexity of this appraisal assignment. Modifications or deletions to the certifications are also not permitted. However, additional certifications that do not constitute material alterations to this appraisal report, such as those required by law or those related to the appraiser's continuing education or membership in an appraisal organization, are permitted.

SCOPE OF WORK: The scope of work for this appraisal is defined by the complexity of this appraisal assignment and the reporting requirements of this appraisal report form, including the following definition of market value, statement of assumptions and limiting conditions, and certifications. The appraiser must, at a minimum: (1) perform a visual inspection of the exterior areas of the subject property from at least the street, (2) inspect the neighborhood, (3) inspect each of the comparable sales from at least the street, (4) research, verify, and analyze data from reliable public and/or private sources, and (5) report his or her analysis, opinions, and conclusions in this appraisal report.

The appraiser must be able to obtain adequate information about the physical characteristics (including, but not limited to, condition, room count, gross living area, etc.) of the subject property from the exterior-only inspection and reliable public and/or private sources to perform this appraisal. The appraiser should use the same type of data sources that he or she uses for comparable sales such as, but not limited to, multiple listing services, tax and assessment records, prior inspections, appraisal files, information provided by the property owner, etc.

INTENDED USE: The intended use of this appraisal report is for the lender/client to evaluate the property that is the subject of this appraisal for a mortgage finance transaction.

INTENDED USER: The intended user of this appraisal report is the lender/client.

DEFINITION OF MARKET VALUE: The most probable price which a property should bring in a competitive and open market under all conditions requisite to a fair sale, the buyer and seller, each acting prudently, knowledgeably and assuming the price is not affected by undue stimulus. Implicit in this definition is the consummation of a sale as of a specified date and the passing of title from seller to buyer under conditions whereby: (1) buyer and seller are typically motivated; (2) both parties are well informed or well advised, and each acting in what he or she considers his or her own best interest; (3) a reasonable time is allowed for exposure in the open market; (4) payment is made in terms of cash in U. S. dollars or in terms of financial arrangements comparable thereto; and (5) the price represents the normal consideration for the property sold unaffected by special or creative financing or sales concessions* granted by anyone associated with the sale.

*Adjustments to the comparables must be made for special or creative financing or sales concessions. No adjustments are necessary for those costs which are normally paid by sellers as a result of tradition or law in a market area; these costs are readily identifiable since the seller pays these costs in virtually all sales transactions. Special or creative financing adjustments can be made to the comparable property by comparisons to financing terms offered by a third party institutional lender that is not already involved in the property or transaction. Any adjustment should not be calculated on a mechanical dollar for dollar cost of the financing or concession but the dollar amount of any adjustment should approximate the market's reaction to the financing or concessions based on the appraiser's judgment.

STATEMENT OF ASSUMPTIONS AND LIMITING CONDITIONS: The appraiser's certification in this report is subject to the following assumptions and limiting conditions:

- 1. The appraiser will not be responsible for matters of a legal nature that affect either the property being appraised or the title to it, except for information that he or she became aware of during the research involved in performing this appraisal. The appraiser assumes that the title is good and marketable and will not render any opinions about the title.
- 2. The appraiser has examined the available flood maps that are provided by the Federal Emergency Management Agency (or other data sources) and has noted in this appraisal report whether any portion of the subject site is located in an identified Special Flood Hazard Area. Because the appraiser is not a surveyor, he or she makes no guarantees, express or implied, regarding this determination.
- 3. The appraiser will not give testimony or appear in court because he or she made an appraisal of the property in question, unless specific arrangements to do so have been made beforehand, or as otherwise required by law.
- 4. The appraiser has noted in this appraisal report any adverse conditions (such as needed repairs, deterioration, the presence of hazardous wastes, toxic substances, etc.) observed during the inspection of the subject property or that he or she became aware of during the research involved in performing this appraisal. Unless otherwise stated in this appraisal report, the appraiser has no knowledge of any hidden or unapparent physical deficiencies or adverse conditions of the property (such as, but not limited to, needed repairs, deterioration, the presence of hazardous wastes, toxic substances, adverse environmental conditions, etc.) that would make the property less valuable, and has assumed that there are no such conditions and makes no guarantees or warranties, express or implied. The appraiser will not be responsible for any such conditions that do exist or for any engineering or testing that might be required to discover whether such conditions exist.

 Because the appraiser is not an expert in the field of environmental hazards, this appraisal report must not be considered as an environmental assessment of the property.
- 5. The appraiser has based his or her appraisal report and valuation conclusion for an appraisal that is subject to satisfactory completion, repairs, or alterations on the assumption that the completion, repairs, or alterations of the subject property will be performed in a professional manner.

Exterior-Only Inspection Residential Appraisal Report

APPRAISER'S CERTIFICATION: The Appraiser certifies and agrees that:

- 1. I have, at a minimum, developed and reported this appraisal in accordance with the scope of work requirements stated in this appraisal report.
- 2. I performed a visual inspection of the exterior areas of the subject property from at least the street. I reported the condition of the improvements in factual, specific terms. I identified and reported the physical deficiencies that could affect the livability, soundness, or structural integrity of the property.
- 3. I performed this appraisal in accordance with the requirements of the Uniform Standards of Professional Appraisal Practice that were adopted and promulgated by the Appraisal Standards Board of The Appraisal Foundation and that were in place at the time this appraisal report was prepared.
- 4. I developed my opinion of the market value of the real property that is the subject of this report based on the sales comparison approach to value. I have adequate comparable market data to develop a reliable sales comparison approach for this appraisal assignment. I further certify that I considered the cost and income approaches to value but did not develop them, unless otherwise indicated in this report.
- 5. I researched, verified, analyzed, and reported on any current agreement for sale for the subject property, any offering for sale of the subject property in the twelve months prior to the effective date of this appraisal, and the prior sales of the subject property for a minimum of three years prior to the effective date of this appraisal, unless otherwise indicated in this report.
- 6. I researched, verified, analyzed, and reported on the prior sales of the comparable sales for a minimum of one year prior to the date of sale of the comparable sale, unless otherwise indicated in this report.
- 7. I selected and used comparable sales that are locationally, physically, and functionally the most similar to the subject property.
- 8. I have not used comparable sales that were the result of combining a land sale with the contract purchase price of a home that has been built or will be built on the land.
- 9. I have reported adjustments to the comparable sales that reflect the market's reaction to the differences between the subject property and the comparable sales.
- 10. I verified, from a disinterested source, all information in this report that was provided by parties who have a financial interest in the sale or financing of the subject property.
- 11. I have knowledge and experience in appraising this type of property in this market area.
- 12. I am aware of, and have access to, the necessary and appropriate public and private data sources, such as multiple listing services, tax assessment records, public land records and other such data sources for the area in which the property is located.
- 13. I obtained the information, estimates, and opinions furnished by other parties and expressed in this appraisal report from reliable sources that I believe to be true and correct.
- 14. I have taken into consideration the factors that have an impact on value with respect to the subject neighborhood, subject property, and the proximity of the subject property to adverse influences in the development of my opinion of market value. I have noted in this appraisal report any adverse conditions (such as, but not limited to, needed repairs, deterioration, the presence of hazardous wastes, toxic substances, adverse environmental conditions, etc.) observed during the inspection of the subject property or that I became aware of during the research involved in performing this appraisal. I have considered these adverse conditions in my analysis of the property value, and have reported on the effect of the conditions on the value and marketability of the subject property.
- 15. I have not knowingly withheld any significant information from this appraisal report and, to the best of my knowledge, all statements and information in this appraisal report are true and correct.
- 16. I stated in this appraisal report my own personal, unbiased, and professional analysis, opinions, and conclusions, which are subject only to the assumptions and limiting conditions in this appraisal report.
- 17. I have no present or prospective interest in the property that is the subject of this report, and I have no present or prospective personal interest or bias with respect to the participants in the transaction. I did not base, either partially or completely, my analysis and/or opinion of market value in this appraisal report on the race, color, religion, sex, age, marital status, handicap, familial status, or national origin of either the prospective owners or occupants of the subject property or of the present owners or occupants of the properties in the vicinity of the subject property or on any other basis prohibited by law.
- 18. My employment and/or compensation for performing this appraisal or any future or anticipated appraisals was not conditioned on any agreement or understanding, written or otherwise, that I would report (or present analysis supporting) a predetermined specific value, a predetermined minimum value, a range or direction in value, a value that favors the cause of any party, or the attainment of a specific result or occurrence of a specific subsequent event (such as approval of a pending mortgage loan application).
- 19. I personally prepared all conclusions and opinions about the real estate that were set forth in this appraisal report. If I relied on significant real property appraisal assistance from any individual or individuals in the performance of this appraisal or the preparation of this appraisal report, I have named such individual(s) and disclosed the specific tasks performed in this appraisal report. I certify that any individual so named is qualified to perform the tasks. I have not authorized anyone to make a change to any item in this appraisal report; therefore, any change made to this appraisal is unauthorized and I will take no responsibility for it.

1 2055 March 2005

Serial# 84E04C5D esign.alamode.com/verify

- 20. I identified the lender/client in this appraisal report who is the individual, organization, or agent for the organization that ordered and will receive this appraisal report.
- 21. The lender/client may disclose or distribute this appraisal report to: the borrower; another lender at the request of the borrower; the mortgagee or its successors and assigns; mortgage insurers; government sponsored enterprises; other secondary market participants; data collection or reporting services; professional appraisal organizations; any department, agency, or instrumentality of the United States; and any state, the District of Columbia, or other jurisdictions; without having to obtain the appraiser's or supervisory appraiser's (if applicable) consent. Such consent must be obtained before this appraisal report may be disclosed or distributed to any other party (including, but not limited to, the public through advertising, public relations, news, sales, or other media).
- 22. I am aware that any disclosure or distribution of this appraisal report by me or the lender/client may be subject to certain laws and regulations. Further, I am also subject to the provisions of the Uniform Standards of Professional Appraisal Practice that pertain to disclosure or distribution by me.
- 23. The borrower, another lender at the request of the borrower, the mortgagee or its successors and assigns, mortgage insurers, government sponsored enterprises, and other secondary market participants may rely on this appraisal report as part of any mortgage finance transaction that involves any one or more of these parties.
- 24. If this appraisal report was transmitted as an "electronic record" containing my "electronic signature," as those terms are defined in applicable federal and/or state laws (excluding audio and video recordings), or a facsimile transmission of this appraisal report containing a copy or representation of my signature, the appraisal report shall be as effective, enforceable and valid as if a paper version of this appraisal report were delivered containing my original hand written signature.
- 25. Any intentional or negligent misrepresentation(s) contained in this appraisal report may result in civil liability and/or criminal penalties including, but not limited to, fine or imprisonment or both under the provisions of Title 18, United States Code, Section 1001, et seq., or similar state laws.

SUPERVISORY APPRAISER'S CERTIFICATION: The Supervisory Appraiser certifies and agrees that:

- 1. I directly supervised the appraiser for this appraisal assignment, have read the appraisal report, and agree with the appraiser's analysis, opinions, statements, conclusions, and the appraiser's certification.
- 2. I accept full responsibility for the contents of this appraisal report including, but not limited to, the appraiser's analysis, opinions, statements, conclusions, and the appraiser's certification.
- 3. The appraiser identified in this appraisal report is either a sub-contractor or an employee of the supervisory appraiser (or the appraisal firm), is qualified to perform this appraisal, and is acceptable to perform this appraisal under the applicable state law.
- 4. This appraisal report complies with the Uniform Standards of Professional Appraisal Practice that were adopted and promulgated by the Appraisal Standards Board of The Appraisal Foundation and that were in place at the time this appraisal report was prepared.
- 5. If this appraisal report was transmitted as an "electronic record" containing my "electronic signature," as those terms are defined in applicable federal and/or state laws (excluding audio and video recordings), or a facsimile transmission of this appraisal report containing a copy or representation of my signature, the appraisal report shall be as effective, enforceable and valid as if a papersistance.

APPRAISER	SUPERVISORY APPRAISER (ONLY IF REQUIRED)
Signature	Signature
Name Brent E. Wood	Name
Company Name Avalon Appraisal Service	Company Name
Company Address 1130 E Clark Avenue, Suite 150-252	Company Address
Santa Maria, CA 93455	
Telephone Number (805) 346-2000	Telephone Number
Email Address info@avalonappraisalservices.com	Email Address
Date of Signature and Report 05/14/2022	Date of Signature
Effective Date of Appraisal 05/13/2022	State Certification #
State Certification # AR040632	or State License #
or State License #	State
or Other (describe) State #	Expiration Date of Certification or License
State CA	
Expiration Date of Certification or License 06/27/2022	SUBJECT PROPERTY
	Did not inspect exterior of subject property
ADDRESS OF PROPERTY APPRAISED	Did inspect exterior of subject property
1506 Dena Way	Date of Inspection
Santa Maria, CA 93454	Date of Hispection
APPRAISED VALUE OF SUBJECT PROPERTY \$ 508,000	
LENDER/CLIENT	COMPARABLE SALES
Name Clear Capital	Did not inspect exterior of comparable sales from street
Company Name Wedgewood Inc	Did inspect exterior of comparable sales from street
Company Address 2015 Manhattan Beach Blvd Suite 100,	Date of Inspection
Redondo Beach, CA 90278	
Email Address	

Freddie Mac Form 2055 March 2005

UAD Version 9/2011 Page 6 of 6

 $_{>}$ ı 2055 March 2005

Exterior-Only Inspection Residential Appraisal Report

32720594 File # 49482

	FEATURE		SUBJECT		COMPARAB	LE SALE # 4	COM	IPARABL	LE SALE # 5		COMPAI	RABLI	SALE # 6
	Address 1506 Dena Way			1210	N Palisade	Dr	1641 Cany	on Dr					
	Santa Maria, CA	9345	54	Santa	a Maria, CA	93454	Santa Mar	ia, CA	93454				
	Proximity to Subject				miles SW		0.33 miles						
		\$				\$ 625,000			\$ 510,000				\$
		\$	sq.ft.	\$ 4	109.84 sq.ft.	,	\$ 404.7	6 sa.ft.		\$	5	sq.ft.	
	Data Source(s)					0317;DOM 4			346;DOM 10				
	Verification Source(s)				#13239	5011,DOW 1	Doc #0834		70 10,20111 10				
	VALUE ADJUSTMENTS	D	ESCRIPTION		SCRIPTION	+(-) \$ Adjustment	DESCRIPT		+(-) \$ Adjustment	DF:	SCRIPTION	ı	+(-) \$ Adjustmen
	Sales or Financing		2001111 11011	ArmL		i () ¢ /tajaotinone	ArmLth	1011	i () \$ rajustinont	52,	001111 11011	•	i () Ψ / idjaodilloll
	Concessions			VA;0	uı		Cash;0						
	Date of Sale/Time				2;c02/22	110,000	s02/22;c02	1/22	115 500				
		NiD	001			+19,000		2122	+15,500				
7		N;R		N;Re			N;Res;	_					
ă	•		Simple		Simple		Fee Simple	е	. 5 000				
4		653		6534			4792 sf		+5,000			-	
		N;R		N;Re			N;Res;						
₹.			;Ranch		Ranch		DT1;Rancl	h					
-	Quality of Construction	Q4		Q4			Q4						
Ĭ		40		40			35		-1,500				
3		C4		C3		-10,000			-10,000				
3	Above Grade	Total		Total	Bdrms. Baths		Total Bdrms.	_		Total	Bdrms. B	aths	
2	Room Count	6	3 2.0	5	3 2.0	0		2.0	0				
₫	Gross Living Area		1,525 sq.ft.		1,525 sq.ft.		1,260	o sq.ft.	+13,500		5	sq.ft.	
		0sf		0sf			0sf						
	Rooms Below Grade												
	Functional Utility	Poo	r;Roof	Avera	age	-15,000	Average		-15,000				
Í					Heat/None		CentHeat/I	None					
		Non		None			None						
		2ga		2ga2			2ga2dw						
	- ,		ch,Patio		n,Patio		Porch,Pati	0					
			ndard		th;Flr;Wnd	-60,000	Standard						
		Fen		Fence		00,000	Fence						
		Buil		Built-			Built-ins						
	Net Adjustment (Total)	Dan	1-1113		+ 🗶 -	\$ -66,000		1 -	\$ 7,500		+	-	\$
	Adjusted Sale Price			Net Adj			Net Adj.	1.5 %		Net Adi		%	Ψ
	of Comparables	i		Gross /				11.9 %		,	•	%	¢
	or comparables					TΨ 559.000	ui uss Auj.	11.9 /0	Ψ 317.300	uiuss r			Ψ
		nd an	alveis of the prior									70	
	Report the results of the research a	ind an		sale or		y of the subject property	and comparab	le sales	(report additional prior	sales on	page 3).		ARIFSAIF# 6
	Report the results of the research a ITEM	and an			transfer histor	y of the subject property COMPARABLE SA	and comparab	le sales		sales on	page 3).		ABLE SALE # 6
	Report the results of the research a ITEM Date of Prior Sale/Transfer	and an		sale or	transfer history	y of the subject property COMPARABLE SA 12/10/2021	and comparab	le sales	(report additional prior	sales on	page 3).		ABLE SALE # 6
	Report the results of the research a ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer		SU	sale or JBJECT	transfer history	y of the subject property COMPARABLE SA 12/10/2021 \$450,000	and comparab	ole sales Co	(report additional prior s OMPARABLE SALE # §	sales on	page 3).		ABLE SALE # 6
	Report the results of the research a ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s)		MLS, Co.Rec	sale or JBJECT	transfer histor	y of the subject property COMPARABLE SA 12/10/2021 \$450,000 Doc #84352	and comparab	le sales Cl	(report additional prior sOMPARABLE SALE # 5	sales on	page 3).		ABLE SALE # 6
	Report the results of the research a ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s)		MLS, Co.Rec 05/05/2022	sale or IBJECT c.	transfer histor	y of the subject property COMPARABLE SA 12/10/2021 \$450,000 Doc #84352 05/05/2022	and comparab	ole sales Co	(report additional prior sOMPARABLE SALE # 5	sales on	page 3).		ABLE SALE # 6
	Report the results of the research a ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s)		MLS, Co.Rec 05/05/2022	sale or IBJECT c.	transfer histor	y of the subject property COMPARABLE SA 12/10/2021 \$450,000 Doc #84352 05/05/2022	and comparab	le sales Cl	(report additional prior sOMPARABLE SALE # 5	sales on	page 3).		ABLE SALE # 6
STORY	Report the results of the research a ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s)		MLS, Co.Rec 05/05/2022	sale or IBJECT c.	transfer histor	y of the subject property COMPARABLE SA 12/10/2021 \$450,000 Doc #84352 05/05/2022	and comparab	le sales Cl	(report additional prior sOMPARABLE SALE # 5	sales on	page 3).		ABLE SALE # 6
	Report the results of the research a ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s)		MLS, Co.Rec 05/05/2022	sale or IBJECT c.	transfer histor	y of the subject property COMPARABLE SA 12/10/2021 \$450,000 Doc #84352 05/05/2022	and comparab	le sales Cl	(report additional prior sOMPARABLE SALE # 5	sales on	page 3).		ABLE SALE # 6
	Report the results of the research a ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s)		MLS, Co.Rec 05/05/2022	sale or IBJECT c.	transfer histor	y of the subject property COMPARABLE SA 12/10/2021 \$450,000 Doc #84352 05/05/2022	and comparab	le sales Cl	(report additional prior sOMPARABLE SALE # 5	sales on	page 3).		ABLE SALE # 6
	Report the results of the research a ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s)		MLS, Co.Rec 05/05/2022	sale or IBJECT c.	transfer histor	y of the subject property COMPARABLE SA 12/10/2021 \$450,000 Doc #84352 05/05/2022	and comparab	le sales Cl	(report additional prior sOMPARABLE SALE # 5	sales on	page 3).		ABLE SALE # 6
SALE HISTORY	Report the results of the research a ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer his		MLS, Co.Rec 05/05/2022	sale or IBJECT c.	transfer histor	y of the subject property COMPARABLE SA 12/10/2021 \$450,000 Doc #84352 05/05/2022	and comparab	le sales Cl	(report additional prior sOMPARABLE SALE # 5	sales on	page 3).		ABLE SALE # 6
SALE HISTORY	Report the results of the research a ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s)		MLS, Co.Rec 05/05/2022	sale or IBJECT c.	transfer histor	y of the subject property COMPARABLE SA 12/10/2021 \$450,000 Doc #84352 05/05/2022	and comparab	le sales Cl	(report additional prior sOMPARABLE SALE # 5	sales on	page 3).		ABLE SALE # 6
SALE HISTORY	Report the results of the research a ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer his		MLS, Co.Rec 05/05/2022	sale or IBJECT c.	transfer histor	y of the subject property COMPARABLE SA 12/10/2021 \$450,000 Doc #84352 05/05/2022	and comparab	le sales Cl	(report additional prior sOMPARABLE SALE # 5	sales on	page 3).		ABLE SALE # 6
SALE HISTORY	Report the results of the research a ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer his		MLS, Co.Rec 05/05/2022	sale or IBJECT c.	transfer histor	y of the subject property COMPARABLE SA 12/10/2021 \$450,000 Doc #84352 05/05/2022	and comparab	le sales Cl	(report additional prior sOMPARABLE SALE # 5	sales on	page 3).		ABLE SALE # 6
SALE HISTORY	Report the results of the research a ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer his		MLS, Co.Rec 05/05/2022	sale or IBJECT c.	transfer histor	y of the subject property COMPARABLE SA 12/10/2021 \$450,000 Doc #84352 05/05/2022	and comparab	le sales Cl	(report additional prior sOMPARABLE SALE # 5	sales on	page 3).		ABLE SALE # 6
SALE HISTORY	Report the results of the research a ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer his		MLS, Co.Rec 05/05/2022	sale or IBJECT c.	transfer histor	y of the subject property COMPARABLE SA 12/10/2021 \$450,000 Doc #84352 05/05/2022	and comparab	le sales Cl	(report additional prior sOMPARABLE SALE # 5	sales on	page 3).		ABLE SALE # 6
SALE HISTORY	Report the results of the research a ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer his		MLS, Co.Rec 05/05/2022	sale or IBJECT c.	transfer histor	y of the subject property COMPARABLE SA 12/10/2021 \$450,000 Doc #84352 05/05/2022	and comparab	le sales Cl	(report additional prior sOMPARABLE SALE # 5	sales on	page 3).		ABLE SALE # 6
SALE HISTORY	Report the results of the research a ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer his		MLS, Co.Rec 05/05/2022	sale or IBJECT c.	transfer histor	y of the subject property COMPARABLE SA 12/10/2021 \$450,000 Doc #84352 05/05/2022	and comparab	le sales Cl	(report additional prior sOMPARABLE SALE # 5	sales on	page 3).		ABLE SALE # 6
SALE HISTORY	Report the results of the research a ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer his		MLS, Co.Rec 05/05/2022	sale or IBJECT c.	transfer histor	y of the subject property COMPARABLE SA 12/10/2021 \$450,000 Doc #84352 05/05/2022	and comparab	le sales Cl	(report additional prior sOMPARABLE SALE # 5	sales on	page 3).		ABLE SALE # 6
SALE HISTORY	Report the results of the research a ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer his		MLS, Co.Rec 05/05/2022	sale or IBJECT c.	transfer histor	y of the subject property COMPARABLE SA 12/10/2021 \$450,000 Doc #84352 05/05/2022	and comparab	le sales Cl	(report additional prior sOMPARABLE SALE # 5	sales on	page 3).		ABLE SALE # 6
SALE HISTORY	Report the results of the research a ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer his		MLS, Co.Rec 05/05/2022	sale or IBJECT c.	transfer histor	y of the subject property COMPARABLE SA 12/10/2021 \$450,000 Doc #84352 05/05/2022	and comparab	le sales Cl	(report additional prior sOMPARABLE SALE # 5	sales on	page 3).		ABLE SALE # 6
SALE HISTORY	Report the results of the research a ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer his		MLS, Co.Rec 05/05/2022	sale or IBJECT c.	transfer histor	y of the subject property COMPARABLE SA 12/10/2021 \$450,000 Doc #84352 05/05/2022	and comparab	le sales Cl	(report additional prior sOMPARABLE SALE # 5	sales on	page 3).		ABLE SALE # 6
SALE HISTORY	Report the results of the research a ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer his		MLS, Co.Rec 05/05/2022	sale or IBJECT c.	transfer histor	y of the subject property COMPARABLE SA 12/10/2021 \$450,000 Doc #84352 05/05/2022	and comparab	le sales Cl	(report additional prior sOMPARABLE SALE # 5	sales on	page 3).		ABLE SALE # 6
SALE HISTORY	Report the results of the research a ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer his		MLS, Co.Rec 05/05/2022	sale or IBJECT c.	transfer histor	y of the subject property COMPARABLE SA 12/10/2021 \$450,000 Doc #84352 05/05/2022	and comparab	le sales Cl	(report additional prior sOMPARABLE SALE # 5	sales on	page 3).		ABLE SALE # 6
SALE HISTORY	Report the results of the research a ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer his		MLS, Co.Rec 05/05/2022	sale or IBJECT c.	transfer histor	y of the subject property COMPARABLE SA 12/10/2021 \$450,000 Doc #84352 05/05/2022	and comparab	le sales Cl	(report additional prior sOMPARABLE SALE # 5	sales on	page 3).		ABLE SALE # 6
SALE HISTORY	Report the results of the research a ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer his		MLS, Co.Rec 05/05/2022	sale or IBJECT c.	transfer histor	y of the subject property COMPARABLE SA 12/10/2021 \$450,000 Doc #84352 05/05/2022	and comparab	le sales Cl	(report additional prior sOMPARABLE SALE # 5	sales on	page 3).		ABLE SALE # 6
SALE HISTORY	Report the results of the research a ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer his		MLS, Co.Rec 05/05/2022	sale or IBJECT c.	transfer histor	y of the subject property COMPARABLE SA 12/10/2021 \$450,000 Doc #84352 05/05/2022	and comparab	le sales Cl	(report additional prior sOMPARABLE SALE # 5	sales on	page 3).		ABLE SALE # 6
SALE HISTORY	Report the results of the research a ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer his		MLS, Co.Rec 05/05/2022	sale or IBJECT c.	transfer histor	y of the subject property COMPARABLE SA 12/10/2021 \$450,000 Doc #84352 05/05/2022	and comparab	le sales Cl	(report additional prior sOMPARABLE SALE # 5	sales on	page 3).		ABLE SALE # 6
SALE HISTORY	Report the results of the research a ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer his		MLS, Co.Rec 05/05/2022	sale or IBJECT c.	transfer histor	y of the subject property COMPARABLE SA 12/10/2021 \$450,000 Doc #84352 05/05/2022	and comparab	le sales Cl	(report additional prior sOMPARABLE SALE # 5	sales on	page 3).		ABLE SALE # 6
SALE HISTORY	Report the results of the research a ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer his		MLS, Co.Rec 05/05/2022	sale or IBJECT c.	transfer histor	y of the subject property COMPARABLE SA 12/10/2021 \$450,000 Doc #84352 05/05/2022	and comparab	le sales Cl	(report additional prior sOMPARABLE SALE # 5	sales on	page 3).		ABLE SALE # 6
SALE HISTORY	Report the results of the research a ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer his		MLS, Co.Rec 05/05/2022	sale or IBJECT c.	transfer histor	y of the subject property COMPARABLE SA 12/10/2021 \$450,000 Doc #84352 05/05/2022	and comparab	le sales Cl	(report additional prior sOMPARABLE SALE # 5	sales on	page 3).		ABLE SALE # 6
SALE HISTORY	Report the results of the research a ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer his		MLS, Co.Rec 05/05/2022	sale or IBJECT c.	transfer histor	y of the subject property COMPARABLE SA 12/10/2021 \$450,000 Doc #84352 05/05/2022	and comparab	le sales Cl	(report additional prior sOMPARABLE SALE # 5	sales on	page 3).		ABLE SALE # 6
SALE HISTORY	Report the results of the research a ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer his		MLS, Co.Rec 05/05/2022	sale or IBJECT c.	transfer histor	y of the subject property COMPARABLE SA 12/10/2021 \$450,000 Doc #84352 05/05/2022	and comparab	le sales Cl	(report additional prior sOMPARABLE SALE # 5	sales on	page 3).		ABLE SALE # 6
SALE HISTORY	Report the results of the research a ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer his		MLS, Co.Rec 05/05/2022	sale or IBJECT c.	transfer histor	y of the subject property COMPARABLE SA 12/10/2021 \$450,000 Doc #84352 05/05/2022	and comparab	le sales Cl	(report additional prior sOMPARABLE SALE # 5	sales on	page 3).		ABLE SALE # 6
SALE HISTORY	Report the results of the research a ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer his		MLS, Co.Rec 05/05/2022	sale or IBJECT c.	transfer histor	y of the subject property COMPARABLE SA 12/10/2021 \$450,000 Doc #84352 05/05/2022	and comparab	le sales Cl	(report additional prior sOMPARABLE SALE # 5	sales on	page 3).		ABLE SALE # 6
SALE HISTORY	Report the results of the research a ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer his		MLS, Co.Rec 05/05/2022	sale or IBJECT c.	transfer histor	y of the subject property COMPARABLE SA 12/10/2021 \$450,000 Doc #84352 05/05/2022	and comparab	le sales Cl	(report additional prior sOMPARABLE SALE # 5	sales on	page 3).		ABLE SALE # 6
SALE HISTORY	Report the results of the research a ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer his		MLS, Co.Rec 05/05/2022	sale or IBJECT c.	transfer histor	y of the subject property COMPARABLE SA 12/10/2021 \$450,000 Doc #84352 05/05/2022	and comparab	le sales Cl	(report additional prior sOMPARABLE SALE # 5	sales on	page 3).		ABLE SALE # 6

Supplemental Addendum

File	No.	49482

	0 0.10 10.10			10102
Borrower	Breckenriege Property Fund 2016 LLC			
Property Address	1506 Dena Way			
City	Santa Maria	County Santa Barbara	State CA	Zip Code 93454
Lender/Client	Wedgewood Inc			

CONDITIONS OF APPRAISAL:

Purpose, Intended Use and Intended User of the Appraisal:

The Intended User of this appraisal report is the Lender/Client. The Intended Use is to evaluate the property that is the subject of this appraisal is to determine market value for loan servicing, subject to the stated Scope of Work, purpose of the appraisal, reporting requirements of this appraisal form, and Definition of Market Value. No additional Intended Users are identified by the appraiser.

Any other use of the appraisal or by any other party, specifically including DETERMINATION OF THE MARKET VALUE FOR THE BORROWER, MORTGAGE FINANCE TRANSACTION, SETTLEMENT, NEGOTIATION OR DETERMINATION OF THE PHYSICAL CONDITION OF THE PROPERTY OR IMPROVEMENTS IS UNAUTHORIZED. The Appraiser is not responsible for any unauthorized use.

The reader should also be aware that the Appraiser is not a building or property inspector and all representations made regarding the subject property and improvements are based on cursory observation from the street only. No walk-through observation was preformed as this is an Exterior observation. All representations of the subject property, residence, etc. were obtained from the Client, any applicable County Departments, Realist Data, Realquest (First American Real Estate Solutions) and any other disclosed source. The Client, Borrower, or any interested party should satisfy themselves and/or seek appropriate professional consultation for all concerns regarding the subject property and improvements.

Scope of Work:

A personal observation from the street of the subject was made by the Appraiser on the date noted in the appraisal to develop this Appraisal Report which was developed by applying appropriate valuation methods relative to the most probable utilization of the property and an examination of market data meaningful to the analysis and findings into a final opinion of value. Those factors such as age, condition and location were considered in order to determine the physical and economic factors that could affect the subject. Data was gathered about the characteristics of the subject property that are significant in the market for this type of property under its highest and best use. Analysis included sales of other properties held in fee simple ownership situated in the subject's market area that are similar to the subject in as many other respects as possible. The multiple listing service, county records and other sources deemed reliable were researched and verified when possible in the development of this report. No examination of title was made. It is assumed title is transferable. The Appraiser is not a qualified home inspector and has not completed a home inspection on the subject.

The Appraiser's observation of the property is a limited visual observation from the street without inspection of crawl space, if present, or into attic area, or into hidden or concealed areas. The Appraiser was not authorized to measure the home. Any representation of the subject were obtained from the Client, any applicable County Departments, Realist Data, Realquest (First American Real Estate Solutions) and any other disclosed source. The Appraiser does not test appliances, plumbing, heating or air conditioning as to functional capacity. The Appraiser is not a whole house inspector. The Appraiser does a limited visual observation of the roofing from ground level. The Appraiser is not a licensed roofer. No warranty or guarantee of the property is implied by the Appraiser's observation or appraisal completed on the property.

Electronic, Password-Protected Signatures:

This appraisal document was prepared with digital signatures which are encrypted in the report at time of creation of the completed document and would require use of the Appraiser's confidential password to make any modifications to the report. This is the consistent and standard prevailing practice as to preparation of appraisal reports for submission using electronic data transfer. The report can be printed on color printers with color digital photographs and signatures indicating a color as to signatures. In that the electronic transfer documents were sent with digital signatures this disclosure clause was retained in documents submitted to Client whether or not digital or original signatures were used in the signing of the documents. When used in this report signature is representing that the report was signed by means of a password protected digital signature representing an original signature. USPAP and the Appraisal Standards Board state that electronically affixing a signature to a report carries the same level of authenticity and responsibility as an ink signature on a paper copy report.

Legal Description Comments:

The legal description stated in the report is the only indication available to Appraiser. No title report, title documents, information on easements, setbacks, encroachments, CC & R's, Bi-laws, or other information was provided to Appraiser by Client or Title Company. Appraisal is based on visual observation from the street only. Lack of specific information does not indicate impacting appraisal results. Taxes indicated are from published information. Taxes are indicated under Proposition 13 indicators. Assessed values do not typically indicate market values due to Proposition 13 criteria. On sale taxes would be adjusted to new sales price at time of reassessment.

Zoning Classification and Description Comments:

Zoning information was obtained from either published data in published zoning maps of location or from confirmation from local jurisdiction.

Site Comments:

No title report was provided. Information was from public records in Realist Data or Realquest (First American Real Estate Solutions). No information on easements, encroachments, set backs, CC & R's, Bi-laws or other information was provided to the Appraiser by Client or Title Company. Appraisal is based on visual observation only. Lack of specific information does not indicate impacting appraisal results. Any special assessments known to the Appraiser are indicated in the annual tax bills. No negative impact is indicated in market data as to assessments. No detrimental site conditions were seen by the Appraiser. Site size is from measurements on site map available to the Appraiser or as published in Realist Data or Realquest (First American Real Estate Solutions).

Sales Comparison Approach Comments:

DOM is an indicator of Days On Market from listing to contract date. Sales information from MLS indicates with number listed in the Data and/or Verification Sources. These would be indicated as verified with MLS data & indicates sales as closed. The Doc# were verified from Realist Data or Realquest (First American Real Estate Solutions), a public record resource, or with CMDC where indicated. All sales were verified as closed with Document Numbers indicated confirming transfer of ownership.

The Client provided an estimate of value. This information was known to the Appraiser but was not considered as a minimum value estimate. The conclusion of value stated in the report was based on the market data. This was not considered as a

Serial# 84E04C5D esign.alamode.com/verify

100

- June 7

Suppler	nentai Addendum	File No. 49482					
Breckenriege Property Fund 2016 LLC							
1506 Dena Way							
Santa Maria	County Santa Barbara	State	CA	Zip Code	93454		

Wedgewood Inc request for a predetermination of value.

Santa Maria

Borrower

City

Property Address

Lender/Client

MARKET VALUE CONCLUSION: The Appraiser considered the sales used in the report as the most reliable value indicators from available data. The Appraiser considered market trends, other data and other sales within the analysis data in the placement of value for subject. The value stated in the conclusion is considered representative of the values prevailing in

The Estimate of Market Value in the form report is an indication of the Opinion of Market Value as prescribed by the USPAP. This appraisal is in compliance with USPAP effective January 1, 2022.

This is a Appraisal Report under SR 2-2(a) of USPAP.

• Exterior-Only: Subject - Sale/Listing History Amount, Date, Data Source & Record Number

As per MLS and Santa Barbara County Records, the subject was listed on 04/11/2022 for \$499,900 (CCRMLS#22000765); the status was changed to "contract" on 04/18/2022 and is currently under the status of pending; no list price adjustments were observed. No other listings, sales or transfers were observed in the past twelve months.

• Exterior-Only: Neighborhood - Description

The subject property is located in the City of Santa Maria. Santa Maria is located along U.S. Highway 101 in the Santa Maria Valley, in northern Santa Barbara County, in the heart of one of the nation's premier wine regions. The City limits contain 23 square miles. Los Angeles is about three hours' drive (190 miles) south of Santa Maria and San Francisco is about four and half hours' drive (260 miles) north. Housing in the general area varies greatly in size, age, quality and values. Topography is level. Predominantly single-family residential development and some commercial-use properties were noted as well. This region is in a relatively stable period of its lifecycle. The immediate subject area is similar to the general area and is composed primarily of average-to-good quality, single family homes (primarily built in the 1950's and 2000's). Most appear to be adequately maintained. Access to services is via E Donovan Rd, located approximately .25 miles to the north of the subject property.

Predominant value range is equivalent to an overall average for an area based on sales data as reported by sources such as MLS. The predominant value in this report takes into consideration the entire area, no specific sub areas. It does not consider neighborhood, conditional issues, age or location. Although the estimated value of the subject property is above the predominant value, this appraiser had considered location, condition, style, size, age, and neighborhood in the final estimate of value of the subject property.

• Exterior-Only: Neighborhood - Market Conditions

The local market has been relatively active over the past one to three months. Prices and property values have increased in the local market with a balance of supply & demand. Competitively priced homes in the subject area are expected to sell within one to three months. Buydowns are not common in the resale market. FHA, VA and conventional financing are available at market rates. REO properties have been observed in the market, however, the market is not predominantly driven by REO sale transactions.

The county of Santa Barbara has been affected by the COVID 19 Virus. At the time of observation, there has been no adverse effect on value or marketability of the subject. Readers and users of the report are cautioned and reminded that the conclusions presented in this appraisal report apply only as of the effective date(s) indicated. I, the appraiser, make no representations regarding effects caused by the pandemic or other related incidents on the subject property after the effective date of the appraisal.

• Exterior-Only: Site - Highest and Best Use

The subject is a legally permissible use based on its current zoning. Also, the lot size, shape and land-to-building ratio allow the present structure and indicate a good utilization of the improvements. Based on current market conditions, the existing structure as a single family residence is its financially feasible and maximally productive use. The highest and best use, as if vacant, would be to construct a single family residence.

• Exterior-Only: Site - Adverse Conditions or External Factors

No apparent adverse easements, encroachments, special assessments, etc. were observed at the time of observation. The Client should consider engaging the services of a properly qualified professional to investigate possible easements, flood hazard areas, etc.

It is acknowledged that the Santa Maria Public Airport is located approximately 7.00-miles to the southwest of the subject's site. The airport encompasses approximately 2,598 acres, including two active runways. The airport provides facilities for one regional airline and serves as home base for over 200 general aviation aircraft. The airport is considered to be typical in the area market and it does not detract from the subject's market appeal; no external depreciation was observed resulting from the airport. All comparables share the same influence and demonstrate a similar market reaction.

At the time of inspection, there was no noticeable damage to the subject property due to any recent weather related disasters, floods, mudslides or fires. There has been no effect on value or marketability of the subject.

The reader should be aware that the Appraiser is not a building or property inspector and all representations made regarding the subject property and site are based on cursory observation only.

• Exterior-Only: Subject - Overall Condition of the Property

This appraisal assignment is based on a visual inspection of the exterior areas of the subject property from at least the street and no interior inspection was performed. The subject is currently listed on the MLS. Per the MLS, the listing agent, the subject needs TLC throughout, no updating, no renovations, no remodeling was observed; the subject does not quality for conventional, VA or FHA financing and is an "As Is" sale.

From a street view, the subject's roof appears to be in poor physical condition (see attached photo addendum). The estimated cost-to-replace the subject's roof is approximately \$15,000. The Client, Borrower, or any interested party should satisfy themselves and/or seek appropriate professional consultation for all concerns regarding the subject's roof.

Serial# 84E04C5D esign.alamode.com/verify

1100

Supplemental Addendum

	ouppion	iontai Audonaum	111011	10. 49402
Borrower	Breckenriege Property Fund 2016 LLC			
Property Address	1506 Dena Way			
City	Santa Maria	County Santa Barbara	State CA	Zip Code 93454
Lender/Client	Wedgewood Inc			

File No. 40482

This appraisal is based on the extraordinary assumption that there is minor deferred maintenance and physical deterioration due to normal wear and tear; no updating, no renovations and no remodeling has been performed. The dwelling has been adequately maintained and requires minimal repairs to building components/mechanical systems and cosmetic repairs. All major building components have been adequately maintained and are functionally adequate. If this should prove to be incorrect it could impact the conclusion of value.

• Exterior-Only: Sales Comparison Analysis - Prior Sale or Transfer History Analysis

As per MLS and Santa Barbara County Records, the subject was listed on 04/11/2022 for \$499,900 (CCRMLS#22000765); the status was changed to "contract" on 04/18/2022 and is currently under the status of pending; no list price adjustments were observed. No prior sales or transfers were observed in the past three years.

As per MLS and Santa Barbara County Records, Comp #1 was listed on 01/08/2022 for \$559,000 (CCRMLS#22000057); the status was changed to "contract" on 02/28/2022; the status was changed to "closed" on 03/15/2022 for \$565,000 (Doc #13013); no list price adjustments were observed. Comp #1 transferred on 07/22/2021 for an undisclosed amount (Doc #53408); the prior transfer was a family transfer and not an arms-length sale transaction. No prior sales or transfers were observed in the past twelve months.

As per MLS and Santa Barbara County Records, Comp #2 was listed on 12/17/2021 for \$475,000 (CCRMLS#21002881); the status was changed to "contract" on 12/22/2021; the status was changed to "closed" on 01/14/2022 for \$555,000 (Doc #02421); no slit price adjustments were observed. No prior sales or transfers were observed in the past twelve months.

As per MLS and Santa Barbara County Records, Comp #3 was listed on 01/03/2022 for \$465,000 (CCRMLS#22000016); the status was changed to "contract" on 01/13/2022; the status was changed to "closed" on 02/04/2022 for \$485,000 (Doc #06249); no list price adjustments were observed. No prior sales or transfers were observed in the past twelve months.

As per MLS and Santa Barbara County Records, Comp #4 was listed on 02/14/2022 for \$585,000 (CCRMLS#22000317); the status was changed to "contract" on 02/18/2022; the status was changed to "closed" on 03/16/2022 for \$625,000 (Doc #13239); no list price adjustments were observed. Comp #4 was previously listed on 11/18/2021 for \$465,000 (CCRMLS#21002719); the status was changed to "closed" on 12/10/2021 for \$450,000 (Doc #84352); no list price adjustments were observed. An increase in value is warranted due to a remodeled kitchen, remodeled bathrooms, new flooring, new windows and an increase in the real estate market (see attached 1004 MC addendum). No prior sales or transfers were observed in the past twelve months.

As per MLS and Santa Barbara County Records, Comp #5 was listed on 02/17/2022 for \$484,999 (CCRMLS#22000346); the status was changed to "closed" on 02/17/2022 for \$510,000 (Doc #08343); no list price adjustments were observed. No prior sales or transfers were observed in the past twelve months.

• Exterior-Only: Sales Comparison Analysis - Summary of Sales Comparison Approach

Please see additional Comparable #4 and #5. The sales indicate a range in value from \$496,000 to \$559,000. Comp #1 is considered to be the best sales comparison and was given the greatest weight in determining the subject's market value (sales date, GLA, location, design features). The sales indicate a value of \$508,000.

Conservative time adjustments were applied to Sales #1, #2, #3, #4, #5. Time adjustment figures were calculated at 1.0%/month and applied to sales over one month from the date of value. It should be noted that the Santa Maria area market has been experiencing a 1.0%/month increase for some time now. Time adjustment calculations are based on sales data provided by the Central Coast Association of Realtors and from data obtained from local real estate professionals (see attached 1004MC addendum).

Site adjustments were applied to Comp #5 due to a significant variance in lot size. Site adjustments were calculated at \$5,000 and were applied to Comp's with a 1,000-2,000/sf variance in overall lot size and rounded. Site adjustment calculations are based on sales data provided by the Central Coast Association of Realtors and from data obtained from local real estate professionals.

Age adjustments were applied to Comp #1, #2, #3, #5 and were calculated at \$300/yr (rounded to the nearest \$500).

Comp #1 was adjusted to reflect the subject's overall condition (per MLS, remodeled kitchen, remodeled bathrooms, new windows, new flooring).

Comp #2 was adjusted to reflect the subject's overall condition (per MLS, remodeled kitchen, new windows, new flooring).

Comp #3 is considered to be similar to the subject's overall condition (per MLS, deferred maintenance; no updating, no renovations, no remodeling).

Comp #4 was adjusted to reflect the subject's overall condition (per MLS, remodeled kitchen, remodeled bathrooms, new windows, new flooring).

Comp #5 was adjusted to reflect the subject's overall condition (per MLS, well-maintained, updated over the years, no recent renovations, no remodeling).

Bath adjustments were applied to Comp #2 and were calculated at \$5,000 for each half bath.

Square footage adjustments were calculated at \$50/sf (rounded to the nearest \$500).

Functional utility adjustments were applied to Comp #1, #2, #3, #4, #5 and were calculated at \$15,000. From a street view observation, the subject's roof needs to be replace. The estimated cost-to-replace the roof is \$15,000.

Upgrade adjustments (remodeled kitchen counters, cabinets, appliances, flooring, fixtures) were calculated at \$20,000.

Upgrade adjustments (remodeled bathroom counters, vanities, shower enclosures, flooring, fixtures) w

te Sarah

nnlamantal Addandum

Supplen	nentai Addendum	File N	lo. 49482	
Breckenriege Property Fund 2016 LLC				
1506 Dena Way				
Santa Maria	County Santa Barbara	State CA	Zip Code 93454	

Lender/Client \$20,000.

Property Address

Borrower

City

Upgrade adjustments (flooring) were calculated at \$10,000.

Wedgewood Inc

Upgrade adjustments (windows and doors) were calculated at \$10,000.

The appraiser is aware that the method of direct comparison is best accomplished by utilization of comps of similar architectural designs. After an extensive search for homes physically similar to the subject, the appraiser has determined that comps of differing design features were necessary for comparison purposes. This was believed preferable to going outside the immediate economic neighborhood for comparable sales.

It is acknowledged that our desired size ratios have been exceeded, however, the best comparable sales were chosen in regard to style, location, and similar amenities.

The appraiser is aware that the method of direct comparison is best accomplished by utilization of comps sold within three months. After an extensive search for homes, the appraiser has determined that sales over three months were necessary for comparison purposes (Comp #2). The appraiser necessarily proceeded with the analysis based on an evaluation of the amenity and utility components of the comparables. This was believed preferable to going outside the immediate economic neighborhood for comparable sales.

I certify that, to the best of my knowledge and belief:

The statements of fact contained in this report are true and correct.

The credibility of this report, for the stated use by the stated user(s), of the reported analyses, opinions, and conclusions are limited only by the reported assumptions and limiting conditions, and are my personal, impartial, and unbiased professional analyses, opinions, and conclusions.

I have no present or prospective interest in the property that is the subject of this report and no personal interest with respect to the parties involved.

Unless otherwise indicated, I have performed no services, as an appraiser or in any other capacity, regarding the property that is the subject of this report within the three-year period immediately preceding acceptance of this assignment.

I have no bias with respect to the property that is the subject of this report or to the parties involved with this assignment.

My engagement in this assignment was not contingent upon developing or reporting predetermined results.

My compensation for completing this assignment is not contingent upon the development or reporting of a predetermined value or direction in value that favors the cause of the client, the amount of the value opinion, the attainment of a stipulated result, or the occurrence of a subsequent event directly related to the intended use of this appraisal.

My analyses, opinions, and conclusions were developed, and this report has been prepared, in conformity with the Uniform Standards of Professional Appraisal Practice that were in effect at the time this report was prepared.

I did not base, either partially or completely, my analysis and/or the opinion of value in the appraisal report on the race, color, religion, sex, handicap, familial status, or national origin of either the prospective owners or occupants of the subject property, or of the present owners or occupants of the properties in the vicinity of the subject property.

Unless otherwise indicated, I have made a personal inspection of the property that is the subject of this report.

Unless otherwise indicated, no one provided significant real property appraisal assistance to the person(s) signing this certification.

Exposure Time is defined as the estimated length of time that the property interest being appraised would have been offered on the market prior to the hypothetical consummation of a sale at market value on the effective date of the appraisal. The opinion of exposure time utilized in this appraisal report is based on statistical information about days on market, information gathered through sales verification, and anticipated changes in market conditions. The estimate of exposure time for the subject property is 30 days.

Form TADD - "TOTAL" appraisal software by a la mode, inc. - 1-800-ALAMODE

32720594 Market Conditions Addendum to the Appraisal Report File No. 49482 The purpose of this addendum is to provide the lender/client with a clear and accurate understanding of the market trends and conditions prevalent in the subject neighborhood. This is a required addendum for all appraisal reports with an effective date on or after April 1, 2009. Property Address 1506 Dena Way City Santa Maria Breckenriege Property Fund 2016 LLC Borrower Instructions: The appraiser must use the information required on this form as the basis for his/her conclusions, and must provide support for those conclusions, regarding housing trends and overall market conditions as reported in the Neighborhood section of the appraisal report form. The appraiser must fill in all the information to the extent it is available and reliable and must provide analysis as indicated below. If any required data is unavailable or is considered unreliable, the appraiser must provide an explanation. It is recognized that not all data sources will be able to provide data for the shaded areas below; if it is available, however, the appraiser must include the data in the analysis. If data sources provide the required information as an average instead of the median, the appraiser should report the available figure and identify it as an average. Sales and listings must be properties that compete with the subject property, determined by applying the criteria that would be used by a prospective buyer of the subject property. The appraiser must explain any anomalies in the data, such as seasonal markets, new construction, foreclosures, etc. Inventory Analysis Prior 7-12 Months Prior 4-6 Months Current - 3 Months Overall Trend Stable
Stable
Stable
Stable Declining Total # of Comparable Sales (Settled) 45 12 16 Increasing Absorption Rate (Total Sales/Months) Increasing Declining 7.50 4.00 5.33 Increasing Declining Total # of Comparable Active Listings 3 5 Months of Housing Supply (Total Listings/Ab.Rate) Declining Increasing 0.3 0.8 0.9 Median Sale & List Price, DOM, Sale/List % Prior 7-12 Months Prior 4-6 Months Current - 3 Months Overall Trend Declining Median Comparable Sale Price 617,750 **Increasing** Stable 540,000 563,000 **Stable** Median Comparable Sales Days on Market Declining Increasing 6 8 8 Stable Declining Median Comparable List Price 467,000 484,999 699,500 Increasing Median Comparable Listings Days on Market Declining Stable Increasing 29 10.5 11 X Stable
X Stable Median Sale Price as % of List Price Increasing Declining 102.00% 103.00% 104.00% Seller-(developer, builder, etc.)paid financial assistance prevalent? X No Declining Increasing Yes Explain in detail the seller concessions trends for the past 12 months (e.g., seller contributions increased from 3% to 5%, increasing use of buydowns, closing costs, condo fees, options, etc.). Current market trends indicate that seller concessions are stable. It has been observed that the seller has been paying in the range of 50% of closing costs, inspections, etc. Yes No If yes, explain (including the trends in listings and sales of foreclosed properties). Are foreclosure sales (REO sales) a factor in the market? The local market has been relatively active over the past one to three months. Prices and property values have increased in the local market with a balance of supply & demand. Competitively priced homes in the subject area are expected to sell within one to three months Buydowns are not common in the resale market. FHA, VA and conventional financing are available at market rates. REO properties have been observed in the market, however, the market is not predominantly driven by REO sale transactions. Cite data sources for above information. MLS, Santa Barbara County Public Records, etc. Summarize the above information as support for your conclusions in the Neighborhood section of the appraisal report form. If you used any additional information, such as an analysis of pending sales and/or expired and withdrawn listings, to formulate your conclusions, provide both an explanation and support for your conclusions. The local market has been relatively active over the past one to three months. Prices and property values have increased in the local market with a balance of supply & demand. Competitively priced homes in the subject area are expected to sell within one to three months Buydowns are not common in the resale market. FHA, VA and conventional financing are available at market rates. REO properties have been observed in the market, however, the market is not predominantly driven by REO sale transactions. The county of Santa Barbara has been affected by the COVID 19 Virus. At the time of observation, there has been no adverse effect on value or marketability of the subject Readers and users of the report are cautioned and reminded that the conclusions presented in this appraisal report apply only as of the effective date(s) indicated. I, the appraiser, make no representations regarding effects caused by the pandemic or other related incidents on the subject property after the effective date of the appraisal If the subject is a unit in a condominium or cooperative project, complete the following: Project Name: Subject Project Data Prior 7-12 Months Prior 4–6 Months Current - 3 Months Overall Trend Total # of Comparable Sales (Settled) Stable Declining Increasing Declining Absorption Rate (Total Sales/Months) Increasing Stable Total # of Active Comparable Listings Declining Increasing Stable Months of Unit Supply (Total Listings/Ab.Rate) Declining Stable Increasing No Are foreclosure sales (REO sales) a factor in the project? If yes, indicate the number of REO listings and explain the trends in listings and sales of Yes foreclosed properties. Summarize the above trends and address the impact on the subject unit and project. Signature Signature Appraiser Name Supervisory Appraiser Name Brent E. Wood

info@avalonappraisalservices.com Freddie Mac Form 71 March 2009

Avalon Appraisal Service

AR040632

1130 E Clark Avenue, Suite 150-252, Santa Maria, (

State CA

Company Name

Email Address

Company Address

State License/Certification #

Page 1 of 1

Fannie Mae

March 2009

State

Company Name

Email Address

Company Address

State License/Certification #

USPAP ADDENDUM

Borrower	Breckenriege Property F	und 2016 LLC								
Property Address	1506 Dena Way				7.0.1					
City Lender	Santa Maria Wedgewood Inc	County Sa	nta Barbara	State CA	Zip Code 93454					
	_									
1		lowing USPAP reporting option:								
X Appraisa	Report	This report was prepared in accordar	ice with USPAP Standards Rule 2-2	2(a).						
Restricte	d Appraisal Report	This report was prepared in accordar	ice with USPAP Standards Rule 2-2	2(b).						
Reasonable	Exposure Time									
My opinion of	a reasonable exposure time f	or the subject property at the market v	alue stated in this report is:							
		mated length of time that the prop								
		ummation of a sale at market valu s based on statistical information			l I					
		in market conditions. The estimat		_	_					
			•	, , , ,						
Additional C	ertifications o the best of my knowledge a	nd helief:								
			rding the property that is the cubic	ot of thic roport w	vithin the					
		appraiser or in any other capacity, rega ng acceptance of this assignment.	rully the property that is the subject	ot of this report w	Autili ule					
<u> </u>										
		aiser or in another capacity, regarding nce of this assignment. Those services			ne three-year					
	ts of fact contained in this repo		are described in the comments be	OW.						
	-	ions are limited only by the reported assu	mptions and limiting conditions and a	re my personal, im	partial, and unbiased					
professional an	alyses, opinions, and conclusion	IS.								
		or prospective interest in the property that		ersonal interest wi	ith respect to the parties involved					
		at is the subject of this report or the partic contingent upon developing or reporting p								
, , , ,	•	nent is not contingent upon the developm		lue or direction in v	value that favors the cause of the					
client, the amo	unt of the value opinion, the attai	nment of a stipulated result, or the occurre	ence of a subsequent event directly rela	ated to the intended	d use of this appraisal.					
		developed, and this report has been prep	ared, in conformity with the Uniform S	Standards of Profes	ssional Appraisal Practice that					
	t the time this report was prepar	ea. rsonal inspection of the property that is th	e subject of this report							
		significant real property appraisal assistan		cation (if there are	exceptions, the name of each					
individual provi	ding significant real property app	oraisal assistance is stated elsewhere in th	s report).							
Additional C	omments									
	esign.alamode.com/verify Serial:84E04C5D									
APPRAISER:	APPRAISER: SUPERVISORY APPRAISER: (only if required)									
	4.	7, 6								
Signature:	1 3	$M \setminus M$								
Name: Brent										
Date Signed: 0	5/14/2022 #: AR040632									
or State License #			or State License #:							
State: CA			State:							
•		27/2022	Expiration Date of Certification or Lie	cense:						
Effective Date of A	ppraisal: <u>05/13/2022</u>		Supervisory Appraiser Inspection of Lic	Subject Prope from Street	Fam terior					

Appraiser Independence Certification

I do hereby certify, I have followed the appraiser independence safeguards in compliance with Appraisal Independence and any applicable state laws I may be required to comply with. This includes but is not limited to the following:

- I am currently licensed and/or certified by the state in which the property to be appraised is located My license is the appropriate license for the appraisal assignment(s) and is reflected on the appraisal report.
- I certify that there have been no sanctions against me for any reason that would impair my ability to perform appraisals pursuant to the required guidelines.

I assert that no employee,	director, officer, or	agent of	Clear Capital	,
or any other third party ac	ting as joint venture	partner, independent	contractor, appraisal	managemen
company, or partner on beh	alf of	Wedgewood Inc	, influenced,	or attempted
to influence the developme collusion, compensation, inc				on, extortion
I further assert thatfollowing prohibited behavio			as never participated	in any of the

- 1) Withholding or threatening to withhold timely payment or partial payment for an appraisal report;
- 2) Withholding or threatening to withhold future business with me, or demoting or terminating or threatening to demote or terminate me;
- 3) Expressly or impliedly promising future business, promotions, or increased compensation for myself;
- Conditioning the ordering of my appraisal report or the payment of my appraisal fee or salary or bonus on the opinion, conclusion, or valuation to be reached, or on a preliminary value estimate requested from me;
- 5) Requesting that I provide an estimated, predetermined, or desired valuation in an appraisal report prior to the completion of the appraisal report, or requesting that I provide estimated values or comparable sales at any time prior to my completion of an appraisal report;
- 6) Provided me an anticipated, estimated, encouraged, or desired value for a subject property or a proposed or target amount to be loaned to the borrower, except that a copy of the sales contract for purchase transactions may be provided;
- 7) Provided to me, or my appraisal company, or any entity or person related to me as appraiser, appraisal company, stock or other financial or non-financial benefits;
- 8) Any other act or practice that impairs or attempts to impair my independence, objectivity, or impartiality or violates law or regulation, including, but not limited to, the Truth in Lending Act (TILA) and Regulation Z, or the USPAP.

esign.alamode.com/verify Serial:84E04C5D		
Signature	<u>05/14/2022</u> Date	
Brent E. Wood	AR040632	
Appraiser's Name	State License or Certification #	
	06/27/2022	CA
State Title or Designation	Expiration Date of License or Certification	State
1506 Dena Way, Santa Maria, CA 93454		
Address of Property Appraised		

05/13

ENVIRONMENTAL ADDENDUM

<u>APPARENT</u>* HAZARDOUS SUBSTANCES AND/OR DETRIMENTAL ENVIRONMENTAL CONDITIONS

Borro	wer Breckenriege Property Fund 2016 LLC
Addre	1506 Dena Way
City	Santa Maria County Santa Barbara State CA Zip code 93454 er/Client Wedgewood Inc
	Apparent is defined as that which is visible, obvious, evident or manifest to the appraiser.
	This universal Environmental Addendum is for use with any real estate appraisal. Only the statements which have been checked by the appraiser apply to the property being appraised.
were n inspec value o	dendum reports the results of the appraiser's routine inspection of and inquiries about the subject property and its surrounding area. It also states what assumptions nade about the existence (or nonexistence) of any hazardous substances and/or detrimental environmental conditions. The appraiser is not an expert environmental environmental conditions. The appraiser is not an expert environmental environmental conditions which may have a negative effect on the safety and of the property. It is possible that tests and inspections made by a qualified environmental inspector would reveal the existence of hazardous materials and/or detrimental mental conditions on or around the property that would negatively affect its safety and value.
	DRINKING WATER
	Drinking Water is supplied to the subject from a municipal water supply which is considered safe. However the only way to be absolutely certain that the water meets published standards is to have it tested at all discharge points. Drinking Water is supplied by a well or other non-municipal source. It is recommended that tests be made to be certain that the property is supplied with adequate pure water. Lead can get into drinking water from its source, the pipes, at all discharge points, plumbing fixtures and/or appliances. The only way to be certain that water does not contain an unacceptable lead level is to have it tested at all discharge points.
Χ	The value estimated in this appraisal is based on the assumption that there is an adequate supply of safe, lead-free Drinking Water.
Comme	inte
COMMINE	1115
	SANITARY WASTE DISPOSAL
	Sanitary Waste is removed from the property by a municipal sewer system.
	Sanitary Waste is disposed of by a septic system or other sanitary on site waste disposal system. The only way to determine that the disposal system is adequate and in good working condition is to have it inspected by a qualified inspector.
	The value estimated in this appraisal is based on the assumption that the Sanitary Waste is disposed of by a municipal sewer or an adequate properly permitted alternate treatment system in good condition.
Comme	
001111110	
	SOIL CONTAMINANTS
X	SOIL CONTAMINANTS There are no apparent signs of Soil Contaminants on or near the subject property (except as reported in Comments below). It is possible that research, inspection and testing by a qualified environmental inspector would reveal existing and/or potential hazardous substances and/or detrimental environmental conditions on or around the property that would negatively affect its safety and value. The value estimated in this appraisal is based on the assumption that the subject property is free of Soil Contaminants.
	SOIL CONTAMINANTS There are no apparent signs of Soil Contaminants on or near the subject property (except as reported in Comments below). It is possible that research, inspection and testing by a qualified environmental inspector would reveal existing and/or potential hazardous substances and/or detrimental environmental conditions on or around the property that would negatively affect its safety and value. The value estimated in this appraisal is based on the assumption that the subject property is free of Soil Contaminants.
X	SOIL CONTAMINANTS There are no apparent signs of Soil Contaminants on or near the subject property (except as reported in Comments below). It is possible that research, inspection and testing by a qualified environmental inspector would reveal existing and/or potential hazardous substances and/or detrimental environmental conditions on or around the property that would negatively affect its safety and value. The value estimated in this appraisal is based on the assumption that the subject property is free of Soil Contaminants.
X Comm	SOIL CONTAMINANTS There are no apparent signs of Soil Contaminants on or near the subject property (except as reported in Comments below). It is possible that research, inspection and testing by a qualified environmental inspector would reveal existing and/or potential hazardous substances and/or detrimental environmental conditions on or around the property that would negatively affect its safety and value. The value estimated in this appraisal is based on the assumption that the subject property is free of Soil Contaminants. ents ASBESTOS All or part of the improvements were constructed before 1979 when Asbestos was a common building material. The only way to be certain that the property is free of friable and non-friable Asbestos is to have it inspected and tested by a qualified asbestos inspector. The improvements were constructed after 1979. No apparent friable Asbestos was observed (except as reported in Comments below). The value estimated in this appraisal is based on the assumption that there is no uncontained friable Asbestos or other hazardous Asbestos material on the property.
X Comm	SOIL CONTAMINANTS There are no apparent signs of Soil Contaminants on or near the subject property (except as reported in Comments below). It is possible that research, inspection and testing by a qualified environmental inspector would reveal existing and/or potential hazardous substances and/or detrimental environmental conditions on or around the property that would negatively affect its safety and value. The value estimated in this appraisal is based on the assumption that the subject property is free of Soil Contaminants. ents ASBESTOS ASBESTOS All or part of the improvements were constructed before 1979 when Asbestos was a common building material. The only way to be certain that the property is free of friable and non-friable Asbestos is to have it inspected and tested by a qualified asbestos inspector. The improvements were constructed after 1979. No apparent friable Asbestos was observed (except as reported in Comments below). The value estimated in this appraisal is based on the assumption that there is no uncontained friable Asbestos or other hazardous Asbestos material on the property.
X Comm	SOIL CONTAMINANTS There are no apparent signs of Soil Contaminants on or near the subject property (except as reported in Comments below). It is possible that research, inspection and testing by a qualified environmental inspector would reveal existing and/or potential hazardous substances and/or detrimental environmental conditions on or around the property that would negatively affect its safety and value. The value estimated in this appraisal is based on the assumption that the subject property is free of Soil Contaminants. ents ASBESTOS All or part of the improvements were constructed before 1979 when Asbestos was a common building material. The only way to be certain that the property is free of friable and non-friable Asbestos is to have it inspected and tested by a qualified asbestos inspector. The improvements were constructed after 1979. No apparent friable Asbestos was observed (except as reported in Comments below). The value estimated in this appraisal is based on the assumption that there is no uncontained friable Asbestos or other hazardous Asbestos material on the property.
X Comm	SOIL CONTAMINANTS There are no apparent signs of Soil Contaminants on or near the subject property (except as reported in Comments below). It is possible that research, inspection and testing by a qualified environmental inspector would reveal existing and/or potential hazardous substances and/or detrimental environmental conditions on or around the property that would negatively affect its safety and value. The value estimated in this appraisal is based on the assumption that the subject property is free of Soil Contaminants. ents ASBESTOS ASBESTOS AII or part of the improvements were constructed before 1979 when Asbestos was a common building material. The only way to be certain that the property is free of friable and non-friable Asbestos is to have it inspected and tested by a qualified asbestos inspector. The improvements were constructed after 1979. No apparent friable Asbestos was observed (except as reported in Comments below). The value estimated in this appraisal is based on the assumption that there is no uncontained friable Asbestos or other hazardous Asbestos material on the property. PCBs (POLYCHLORINATED BIPHENYLS) There were no apparent leaking fluorescent light ballasts, capacitors or transformers anywhere on or nearby the property (except as reported in Comments below). There was no apparent visible or documented evidence known to the appraiser of soil or groundwater contamination from PCBs anywhere on the property (except
X Comm	SOIL CONTAMINANTS There are no apparent signs of Soil Contaminants on or near the subject property (except as reported in Comments below). It is possible that research, inspection and testing by a qualified environmental inspector would reveal existing and/or potential hazardous substances and/or detrimental environmental conditions on or around the property that would negatively affect its safety and value. The value estimated in this appraisal is based on the assumption that the subject property is free of Soil Contaminants. ASBESTOS ASBESTOS AII or part of the improvements were constructed before 1979 when Asbestos was a common building material. The only way to be certain that the property is free of friable and non-friable Asbestos is to have it inspected and tested by a qualified asbestos inspector. The improvements were constructed after 1979. No apparent friable Asbestos was observed (except as reported in Comments below). The value estimated in this appraisal is based on the assumption that there is no uncontained friable Asbestos or other hazardous Asbestos material on the property. There were no apparent leaking fluorescent light ballasts, capacitors or transformers anywhere on or nearby the property (except as reported in Comments below).
X Comme	SOIL CONTAMINANTS There are no apparent signs of Soil Contaminants on or near the subject property (except as reported in Comments below). It is possible that research, inspection and testing by a qualified environmental inspector would reveal existing and/or potential hazardous substances and/or detrimental environmental conditions on or around the property that would negatively affect its safety and value. The value estimated in this appraisal is based on the assumption that the subject property is free of Soil Contaminants. ASBESTOS ASBESTOS AII or part of the improvements were constructed before 1979 when Asbestos was a common building material. The only way to be certain that the property is free of friable and non-friable Asbestos is to have it inspected and tested by a qualified asbestos inspector. The improvements were constructed after 1979. No apparent friable Asbestos was observed (except as reported in Comments below). The value estimated in this appraisal is based on the assumption that there is no uncontained friable Asbestos or other hazardous Asbestos material on the property. PCBs (POLYCHLORINATED BIPHENYLS) There were no apparent leaking fluorescent light ballasts, capacitors or transformers anywhere on or nearby the property (except as reported in Comments below). There were no apparent visible or documented evidence known to the appraiser of soil or groundwater contamination from PCBs anywhere on the property (except as reported in Comments below). The value estimated in this appraisal is based on the assumption that there are no uncontained PCBs on or nearby the property.
X Comme	SOIL CONTAMINANTS There are no apparent signs of Soil Contaminants on or near the subject property (except as reported in Comments below). It is possible that research, inspection and testing by a qualified environmental inspector would reveal existing and/or potential hazardous substances and/or detrimental environmental conditions on or around the property that would negatively affect its safety and value. The value estimated in this appraisal is based on the assumption that the subject property is free of Soil Contaminants. ASBESTOS ASBESTOS AII or part of the improvements were constructed before 1979 when Asbestos was a common building material. The only way to be certain that the property is free of friable and non-friable Asbestos is to have it inspected and tested by a qualified asbestos inspector. The improvements were constructed after 1979. No apparent friable Asbestos was observed (except as reported in Comments below). The value estimated in this appraisal is based on the assumption that there is no uncontained friable Asbestos or other hazardous Asbestos material on the property. PCBs (POLYCHLORINATED BIPHENYLS) There were no apparent leaking fluorescent light ballasts, capacitors or transformers anywhere on or nearby the property (except as reported in Comments below). There were no apparent visible or documented evidence known to the appraiser of soil or groundwater contamination from PCBs anywhere on the property (except as reported in Comments below). The value estimated in this appraisal is based on the assumption that there are no uncontained PCBs on or nearby the property.
X Comm	SOIL CONTAMINANTS There are no apparent signs of Soil Contaminants on or near the subject property (except as reported in Comments below). It is possible that research, inspection and testing by a qualified environmental inspector would reveal existing and/or potential hazardous substances and/or detrimental environmental conditions on or around the property that would negatively affect its safety and value. The value estimated in this appraisal is based on the assumption that the subject property is free of Soil Contaminants. ASBESTOS ASBESTOS AII or part of the improvements were constructed before 1979 when Asbestos was a common building material. The only way to be certain that the property is free of friable and non-friable Asbestos is to have it inspected and tested by a qualified asbestos inspector. The improvements were constructed after 1979. No apparent friable Asbestos was observed (except as reported in Comments below). The value estimated in this appraisal is based on the assumption that there is no uncontained friable Asbestos or other hazardous Asbestos material on the property. PCBs (POLYCHLORINATED BIPHENYLS) There were no apparent leaking fluorescent light ballasts, capacitors or transformers anywhere on or nearby the property (except as reported in Comments below). There were no apparent visible or documented evidence known to the appraiser of soil or groundwater contamination from PCBs anywhere on the property (except as reported in Comments below). The value estimated in this appraisal is based on the assumption that there are no uncontained PCBs on or nearby the property.
X Comme	SOIL CONTAMINANTS There are no apparent signs of Soil Contaminants on or near the subject property (except as reported in Comments below). It is possible that research, inspection and testing by a qualified environmental inspector would reveal existing and/or potential hazardous substances and/or detrimental environmental conditions on or around the property that would negatively affect its safety and value. The value estimated in this appraisal is based on the assumption that the subject property is free of Soil Contaminants. ASBESTOS ASBESTOS AII or part of the improvements were constructed before 1979 when Asbestos was a common building material. The only way to be certain that the property is free of friable and non-friable Asbestos is to have it inspected and tested by a qualified asbestos inspector. The improvements were constructed after 1979. No apparent friable Asbestos was observed (except as reported in Comments below). The value estimated in this appraisal is based on the assumption that there is no uncontained friable Asbestos or other hazardous Asbestos material on the property. PCBs (POLYCHLORINATED BIPHENYLS) There were no apparent leaking fluorescent light ballasts, capacitors or transformers anywhere on or nearby the property (except as reported in Comments below). There was no apparent leaking fluorescent light ballasts, capacitors or transformers anywhere on or nearby the property (except as reported in Comments below). There was no apparent leaking fluorescent light ballasts, capacitors of soil or groundwater contamination from PCBs anywhere on the property (except as reported in Comments below). The value estimated in this appraisal is based on the assumption that there are no uncontained PCBs on or nearby the property.

Serial# 84E04C5D esign.alamode.com/verify

Comments _

	USTS (UNDERGROUND STURAGE TANKS)
	There is no apparent visible or documented evidence known to the appraiser of any USTs on the property nor any known historical use of the property that would
	likely have had USTsThere are no apparent petroleum storage and/or delivery facilities (including gasoline stations or chemical manufacturing plants) located on adjacent properties (except
	as reported in Comments below).
	There are apparent signs of USTs existing now or in the past on the subject property. It is recommended that an inspection by a qualified UST inspector be obtained to determine the location of any USTs together with their condition and proper registration if they are active; and if they are inactive, to determine whether they were
	deactivated in accordance with sound industry practices.
<u> </u>	The value estimated in this appraisal is based on the assumption that any functioning USTs are not leaking and are properly registered and that any abandoned USTs are from contamination and were properly drained, filled and sealed.
mm	ents
11111	
	NEARBY HAZARDOUS WASTE SITES _There are no apparent Hazardous Waste Sites on the subject property or nearby the subject property (except as reported in Comments below). Hazardous Waste Site
	search by a trained environmental engineer may determine that there is one or more Hazardous Waste Sites on or in the area of the subject property.
	The value estimated in this appraisal is based on the assumption that there are no Hazardous Waste Sites on or nearby the subject property that negatively affect the value or safety of the property.
	
11111	ents
	UREA FORMALDEHYDE (UFFI) INSULATION
_	All or part of the improvements were constructed before 1982 when UREA foam insulation was a common building material. The only way to be certain that the
	property is free of UREA formaldehyde is to have it inspected by a qualified UREA formaldehyde inspector. The improvements were constructed after 1982. No <u>apparent</u> UREA formaldehyde materials were observed (except as reported in Comments below).
	The value estimated in this appraisal is based on the assumption that there is no significant UFFI insulation or other UREA formaldehyde material on the property.
nm	ents
	LEAD PAINT
mm	ents
	AIR POLLUTION
	There are no apparent signs of Air Pollution at the time of the inspection nor were any reported (except as reported in Comments below). The only way to be certain
	that the air is free of pollution is to have it tested.
	The value estimated in this appraisal is based on the assumption that the property is free of Air Pollution. ents
	WETLANDS/FLOOD PLAINS
	The site does not contain any apparent Wetlands/Flood Plains (except as reported in Comments below). The only way to be certain that the site is free of Wetlands/
	The site does not contain any <u>apparent</u> Wetlands/Flood Plains (except as reported in Comments below). The only way to be certain that the site is free of Wetlands/Flood Plains is to have it inspected by a qualified environmental professional.
nme	The site does not contain any <u>apparent</u> Wetlands/Flood Plains (except as reported in Comments below). The only way to be certain that the site is free of Wetlands/Flood Plains is to have it inspected by a qualified environmental professional. The value estimated in this appraisal is based on the assumption that there are no Wetlands/Flood Plains on the property (except as reported in Comments below).
nme	The site does not contain any <u>apparent</u> Wetlands/Flood Plains (except as reported in Comments below). The only way to be certain that the site is free of Wetlands/Flood Plains is to have it inspected by a qualified environmental professional.
nme	The site does not contain any <u>apparent</u> Wetlands/Flood Plains (except as reported in Comments below). The only way to be certain that the site is free of Wetlands/Flood Plains is to have it inspected by a qualified environmental professional. The value estimated in this appraisal is based on the assumption that there are no Wetlands/Flood Plains on the property (except as reported in Comments below).
nme	The site does not contain any <u>apparent</u> Wetlands/Flood Plains (except as reported in Comments below). The only way to be certain that the site is free of Wetlands/Flood Plains is to have it inspected by a qualified environmental professional. The value estimated in this appraisal is based on the assumption that there are no Wetlands/Flood Plains on the property (except as reported in Comments below). ents
nme	The site does not contain any apparent Wetlands/Flood Plains (except as reported in Comments below). The only way to be certain that the site is free of Wetlands/Flood Plains is to have it inspected by a qualified environmental professional. The value estimated in this appraisal is based on the assumption that there are no Wetlands/Flood Plains on the property (except as reported in Comments below). ents MISCELLANEOUS ENVIRONMENTAL HAZARDS There are no other apparent miscellaneous hazardous substances and/or detrimental environmental conditions on or in the area of the site except as indicated below: Excess Noise
nme	The site does not contain any apparent Wetlands/Flood Plains (except as reported in Comments below). The only way to be certain that the site is free of Wetlands/Flood Plains is to have it inspected by a qualified environmental professional. The value estimated in this appraisal is based on the assumption that there are no Wetlands/Flood Plains on the property (except as reported in Comments below). MISCELLANEOUS ENVIRONMENTAL HAZARDS There are no other apparent miscellaneous hazardous substances and/or detrimental environmental conditions on or in the area of the site except as indicated below: Excess Noise Radiation + Electromagnetic Radiation
nme	The site does not contain any apparent Wetlands/Flood Plains (except as reported in Comments below). The only way to be certain that the site is free of Wetlands/Flood Plains is to have it inspected by a qualified environmental professional. The value estimated in this appraisal is based on the assumption that there are no Wetlands/Flood Plains on the property (except as reported in Comments below). ents MISCELLANEOUS ENVIRONMENTAL HAZARDS There are no other apparent miscellaneous hazardous substances and/or detrimental environmental conditions on or in the area of the site except as indicated below: Excess Noise
nme	The site does not contain any apparent Wetlands/Flood Plains (except as reported in Comments below). The only way to be certain that the site is free of Wetlands/Flood Plains is to have it inspected by a qualified environmental professional. The value estimated in this appraisal is based on the assumption that there are no Wetlands/Flood Plains on the property (except as reported in Comments below). MISCELLANEOUS ENVIRONMENTAL HAZARDS There are no other apparent miscellaneous hazardous substances and/or detrimental environmental conditions on or in the area of the site except as indicated below: Excess Noise Radiation + Electromagnetic Radiation Light Pollution Waste Heat Acid Mine Drainage
mme	The site does not contain any <u>apparent</u> Wetlands/Flood Plains (except as reported in Comments below). The only way to be certain that the site is free of Wetlands/Flood Plains is to have it inspected by a qualified environmental professional. The value estimated in this appraisal is based on the assumption that there are no Wetlands/Flood Plains on the property (except as reported in Comments below). MISCELLANEOUS ENVIRONMENTAL HAZARDS There are no other <u>apparent</u> miscellaneous hazardous substances and/or detrimental environmental conditions on or in the area of the site except as indicated below: Excess Noise Radiation + Electromagnetic Radiation Light Pollution Waste Heat Acid Mine Drainage Agricultural Pollution
mme	The site does not contain any apparent Wetlands/Flood Plains (except as reported in Comments below). The only way to be certain that the site is free of Wetlands/Flood Plains is to have it inspected by a qualified environmental professional. The value estimated in this appraisal is based on the assumption that there are no Wetlands/Flood Plains on the property (except as reported in Comments below). MISCELLANEOUS ENVIRONMENTAL HAZARDS There are no other apparent miscellaneous hazardous substances and/or detrimental environmental conditions on or in the area of the site except as indicated below: Excess Noise Radiation + Electromagnetic Radiation Light Pollution Waste Heat Acid Mine Drainage Agricultural Pollution Geological Hazards
mme	The site does not contain any <u>apparent</u> Wetlands/Flood Plains (except as reported in Comments below). The only way to be certain that the site is free of Wetlands/Flood Plains is to have it inspected by a qualified environmental professional. The value estimated in this appraisal is based on the assumption that there are no Wetlands/Flood Plains on the property (except as reported in Comments below). MISCELLANEOUS ENVIRONMENTAL HAZARDS There are no other <u>apparent</u> miscellaneous hazardous substances and/or detrimental environmental conditions on or in the area of the site except as indicated below: Excess Noise Radiation + Electromagnetic Radiation Light Pollution Waste Heat Acid Mine Drainage Agricultural Pollution
mme	The site does not contain any apparent Wetlands/Flood Plains (except as reported in Comments below). The only way to be certain that the site is free of Wetlands/Flood Plains is to have it inspected by a qualified environmental professional. The value estimated in this appraisal is based on the assumption that there are no Wetlands/Flood Plains on the property (except as reported in Comments below). MISCELLANEOUS ENVIRONMENTAL HAZARDS There are no other apparent miscellaneous hazardous substances and/or detrimental environmental conditions on or in the area of the site except as indicated below: Excess Noise Radiation + Electromagnetic Radiation Light Pollution Waste Heat Acid Mine Drainage Agricultural Pollution Geological Hazards Nearby Hazardous Property
(The site does not contain any apparent Wetlands/Flood Plains (except as reported in Comments below). The only way to be certain that the site is free of Wetlands/Flood Plains is to have it inspected by a qualified environmental professional. The value estimated in this appraisal is based on the assumption that there are no Wetlands/Flood Plains on the property (except as reported in Comments below). MISCELLANEOUS ENVIRONMENTAL HAZARDS There are no other apparent miscellaneous hazardous substances and/or detrimental environmental conditions on or in the area of the site except as indicated below: Excess Noise Radiation + Electromagnetic Radiation Light Pollution Waste Heat Acid Mine Drainage Agricultural Pollution Geological Hazards Nearby Hazardous Property Infectious Medical Wastes

When any of the environmental assumptions made in this addendum are not correct, the estimated value in this appraisal may not be valid.

Serial# 84E04C5D esign.alamode.com/verify

32720594 File No. 49482

UNIFORM APPRAISAL DATASET (UAD) DEFINITIONS ADDENDUM

(Source: Fannie Mae UAD Appendix D: UAD Field-Specific Standardization Requirements)

Condition Ratings and Definitions

C1

The improvements have been very recently constructed and have not previously been occupied. The entire structure and all components are new and the dwelling features no physical depreciation.*

*Note: Newly constructed improvements that feature recycled materials and/or components can be considered new dwellings provided that the dwelling is placed on a 100% new foundation and the recycled materials and the recycled components have been rehabilitated/re-manufactured into like-new condition. Recently constructed improvements that have not been previously occupied are not considered "new" if they have any significant physical depreciation (i.e., newly constructed dwellings that have been vacant for an extended period of time without adequate maintenance or upkeep).

C2

The improvements feature no deferred maintenance, little or no physical depreciation, and require no repairs. Virtually all building components are new or have been recently repaired, refinished, or rehabilitated. All outdated components and finishes have been updated and/or replaced with components that meet current standards. Dwellings in this category either are almost new or have been recently completely renovated and are similar in condition to new construction.

C3

The improvements are well maintained and feature limited physical depreciation due to normal wear and tear. Some components, but not every major building component, may be updated or recently rehabilitated. The structure has been well maintained.

C4

The improvements feature some minor deferred maintenance and physical deterioration due to normal wear and tear. The dwelling has been adequately maintained and requires only minimal repairs to building components/mechanical systems and cosmetic repairs. All major building components have been adequately maintained and are functionally adequate.

C5

The improvements feature obvious deferred maintenance and are in need of some significant repairs. Some building components need repairs, rehabilitation, or updating. The functional utility and overall livability is somewhat diminished due to condition, but the dwelling remains useable and functional as a residence.

С6

The improvements have substantial damage or deferred maintenance with deficiencies or defects that are severe enough to affect the safety, soundness, or structural integrity of the improvements. The improvements are in need of substantial repairs and rehabilitation, including many or most major components.

Quality Ratings and Definitions

Q1

Dwellings with this quality rating are usually unique structures that are individually designed by an architect for a specified user. Such residences typically are constructed from detailed architectural plans and specifications and feature an exceptionally high level of workmanship and exceptionally high-grade materials throughout the interior and exterior of the structure. The design features exceptionally high-quality exterior refinements and ornamentation, and exceptionally high-quality interior refinements. The workmanship, materials, and finishes throughout the dwelling are of exceptionally high quality.

Q2

Dwellings with this quality rating are often custom designed for construction on an individual property owner's site. However, dwellings in this quality grade are also found in high-quality tract developments featuring residence constructed from individual plans or from highly modified or upgraded plans. The design features detailed, high quality exterior ornamentation, high-quality interior refinements, and detail. The workmanship, materials, and finishes throughout the dwelling are generally of high or very high quality.

Q3

Dwellings with this quality rating are residences of higher quality built from individual or readily available designer plans in above-standard residential tract developments or on an individual property owner's site. The design includes significant exterior ornamentation and interiors that are well finished. The workmanship exceeds acceptable standards and many materials and finishes throughout the dwelling have been upgraded from "stock" standards.

Q4

Dwellings with this quality rating meet or exceed the requirements of applicable building codes. Standard or modified standard building plans are utilized and the design includes adequate fenestration and some exterior ornamentation and interior refinements. Materials, workmanship, finish, and equipment are of stock or builder grade and may feature some upgrades.

UNIFORM APPRAISAL DATASET (UAD) DEFINITIONS ADDENDUM

(Source: Fannie Mae UAD Appendix D: UAD Field-Specific Standardization Requirements)

Quality Ratings and Definitions (continued)

Q5

Dwellings with this quality rating feature economy of construction and basic functionality as main considerations. Such dwellings feature a plain design using readily available or basic floor plans featuring minimal fenestration and basic finishes with minimal exterior ornamentation and limited interior detail. These dwellings meet minimum building codes and are constructed with inexpensive, stock materials with limited refinements and upgrades.

Q6

Dwellings with this quality rating are of basic quality and lower cost; some may not be suitable for year-round occupancy. Such dwellings are often built with simple plans or without plans, often utilizing the lowest quality building materials. Such dwellings are often built or expanded by persons who are professionally unskilled or possess only minimal construction skills. Electrical, plumbing, and other mechanical systems and equipment may be minimal or non-existent. Older dwellings may feature one or more substandard or non-conforming additions to the original structure

Definitions of Not Updated, Updated, and Remodeled

Not Updated

Little or no updating or modernization. This description includes, but is not limited to, new homes.

Residential properties of fifteen years of age or less often reflect an original condition with no updating, if no major components have been replaced or updated. Those over fifteen years of age are also considered not updated if the appliances, fixtures, and finishes are predominantly dated. An area that is 'Not Updated' may still be well maintained and fully functional, and this rating does not necessarily imply deferred maintenance or physical/functional deterioration.

Updated

The area of the home has been modified to meet current market expectations. These modifications are limited in terms of both scope and cost.

An updated area of the home should have an improved look and feel, or functional utility. Changes that constitute updates include refurbishment and/or replacing components to meet existing market expectations. Updates do not include significant alterations to the existing structure.

Remodeled

Significant finish and/or structural changes have been made that increase utility and appeal through complete replacement and/or expansion.

A remodeled area reflects fundamental changes that include multiple alterations. These alterations may include some or all of the following: replacement of a major component (cabinet(s), bathtub, or bathroom tile), relocation of plumbing/gas fixtures/appliances, significant structural alterations (relocating walls, and/or the addition of) square footage). This would include a complete gutting and rebuild.

Explanation of Bathroom Count

Three-quarter baths are counted as a full bath in all cases. Quarter baths (baths that feature only a toilet) are not included in the bathroom count. The number of full and half baths is reported by separating the two values using a period, where the full bath count is represented to the left of the period and the half bath count is represented to the right of the period.

Example:

3.2 indicates three full baths and two half baths.

UNIFORM APPRAISAL DATASET (UAD) DEFINITIONS ADDENDUM (Source: Fannie Mae UAD Appendix D: UAD Field-Specific Standardization Requirements)

Abbreviations Used in Data Standardization Text

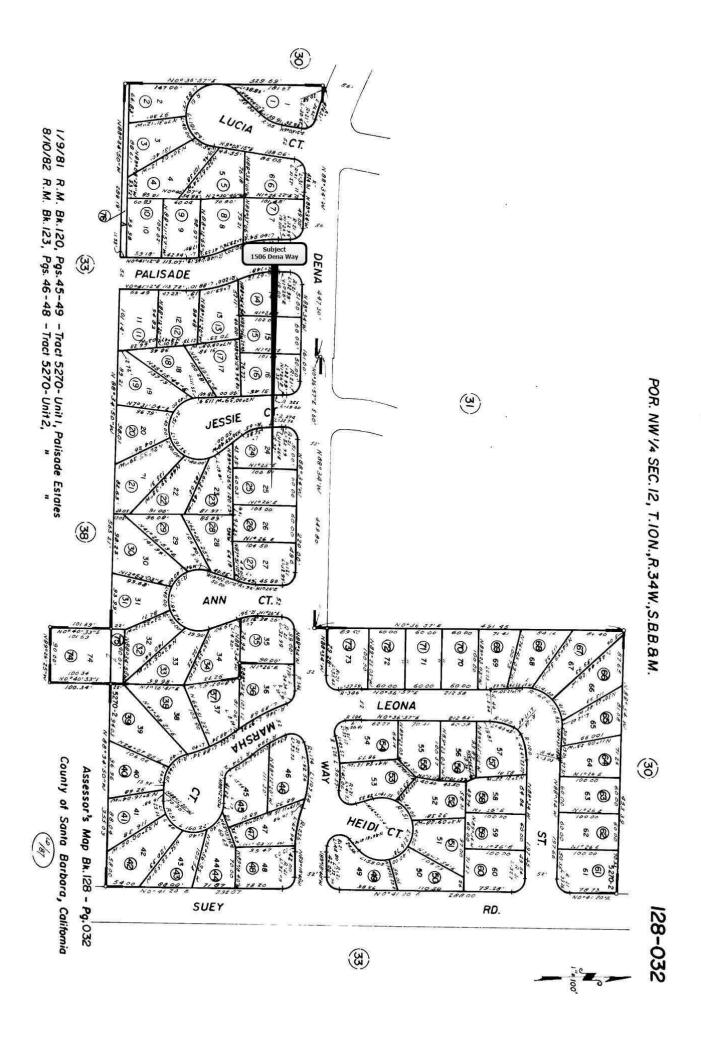
Abbreviation	Full Name	Fields Where This Abbreviation May Appear
ac	Acres	Area, Site
AdjPrk	Adjacent to Park	Location
AdjPwr	Adjacent to Power Lines	Location
Α	Adverse	Location & View
ArmLth	Arms Length Sale	Sale or Financing Concessions
ba	Bathroom(s)	Basement & Finished Rooms Below Grade
br	Bedroom	Basement & Finished Rooms Below Grade
В	Beneficial	Location & View
Cash	Cash	Sale or Financing Concessions
CtySky	City View Skyline View	View
CtyStr	City Street View	View
Comm	Commercial Influence	Location
С	Contracted Date	Date of Sale/Time
Conv	Conventional	Sale or Financing Concessions
CrtOrd	Court Ordered Sale	Sale or Financing Concessions
DOM	Days On Market	Data Sources
е	Expiration Date	Date of Sale/Time
Estate	Estate Sale	Sale or Financing Concessions
FHA	Federal Housing Authority	Sale or Financing Concessions
GlfCse	Golf Course	Location
Glfvw	Golf Course View	View
Ind	Industrial	Location & View
in	Interior Only Stairs	Basement & Finished Rooms Below Grade
Lndfl	Landfill	Location
LtdSght	Limited Sight	View
Listing	Listing	Sale or Financing Concessions
Mtn	Mountain View	View
N	Neutral	Location & View
NonArm	Non-Arms Length Sale	Sale or Financing Concessions
BsyRd	Busy Road	Location
0	Other	Basement & Finished Rooms Below Grade
Prk	Park View	View
Pstrl	Pastoral View	View
PwrLn	Power Lines	View
PubTrn	Public Transportation	Location
rr	Recreational (Rec) Room	Basement & Finished Rooms Below Grade
Relo	Relocation Sale	Sale or Financing Concessions
RE0	REO Sale	Sale or Financing Concessions
Res	Residential	Location & View
RH	USDA - Rural Housing	Sale or Financing Concessions
S	Settlement Date	Date of Sale/Time
Short	Short Sale	Sale or Financing Concessions
sf	Square Feet	Area, Site, Basement
sqm	Square Meters	Area, Site
Unk	Unknown	Date of Sale/Time
VA	Veterans Administration	Sale or Financing Concessions
W	Withdrawn Date	Date of Sale/Time
wo	Walk Out Basement	Basement & Finished Rooms Below Grade
wu	Walk Up Basement	Basement & Finished Rooms Below Grade
WtrFr	Water Frontage	Location
Wtr	Water View	View
Woods	Woods View	View
	1	1

Other Appraiser-Defined Abbreviations

Abbreviation	Full Name	Fields Where This Abbreviation May Appear

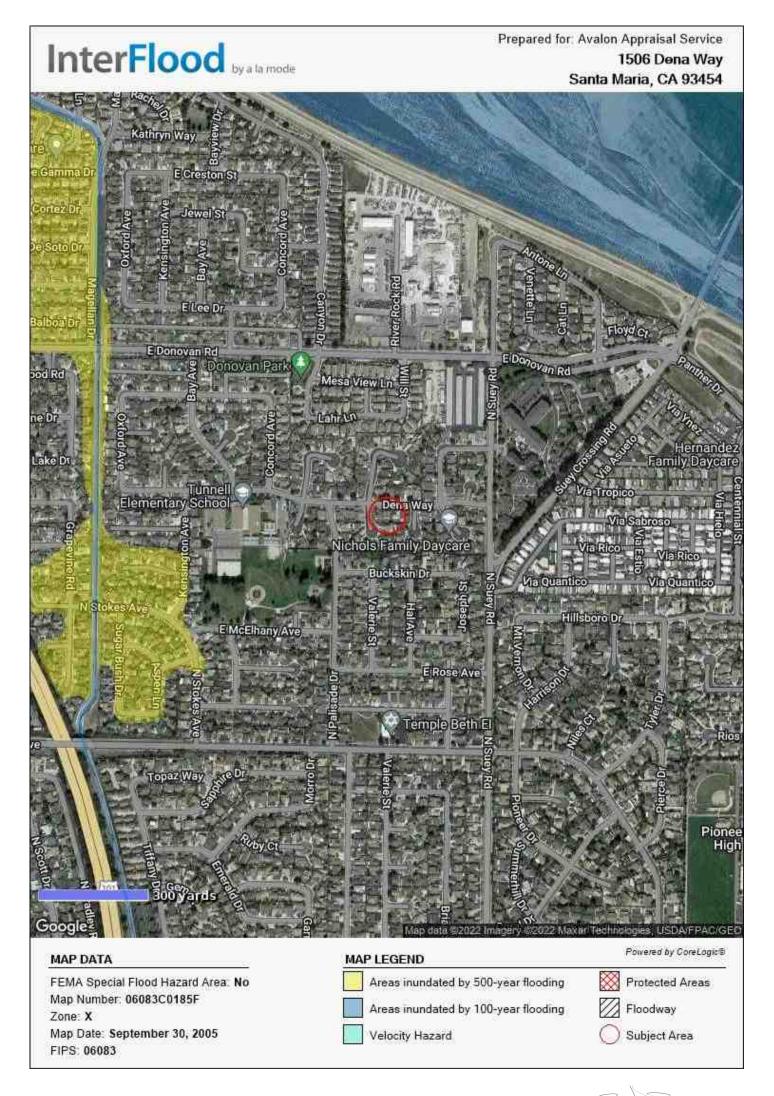
Plat Map

Borrower	Breckenriege Property Fund 2016 LLC						
Property Address	1506 Dena Way						
City	Santa Maria	County Sa	anta Barbara	State	CA	Zip Code	93454
Lender/Client	Wedgewood Inc						



Flood Map

Borrower	Breckenriege Property Fund 2016 LLC						
Property Address	1506 Dena Way						
City	Santa Maria	County	Santa Barbara	State	CA	Zip Code	93454
Lender/Client	Wedgewood Inc						



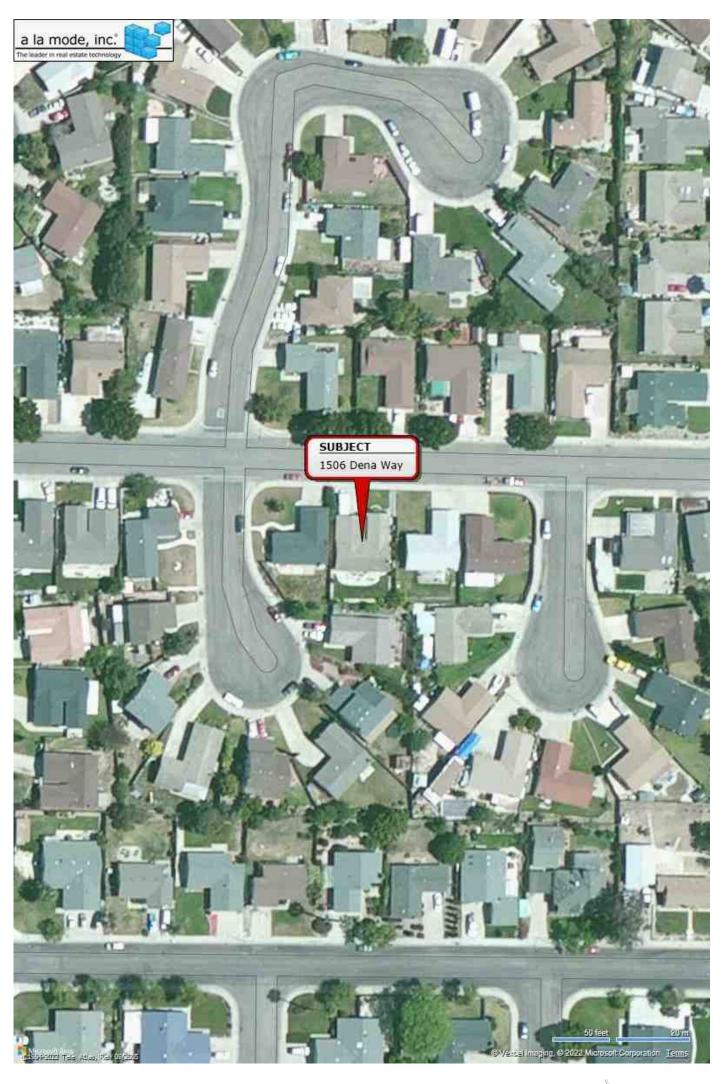
Location Map

Borrower	Breckenriege Property Fund 2016 LLC							
Property Address	1506 Dena Way							
City	Santa Maria	County	Santa Barbara	State	CA	Zip Code	93454	
Lender/Client	Wedgewood Inc							



Aerial Map

Borrower	Breckenriege Property Fund 2016 LLC						
Property Address	1506 Dena Way						
City	Santa Maria	County	Santa Barbara	State	CA	Zip Code	93454
Lender/Client	Wedgewood Inc						



Subject Photo Page

Borrower	Breckenriege Property Fund 2016 LLC						
Property Address	1506 Dena Way						
City	Santa Maria	County	Santa Barbara	State	CA	Zip Code	93454
Lender/Client	Wedgewood Inc						



Subject Front

1506 Dena Way

Sales Price

Gross Living Area 1,525 Total Rooms 6 Total Bedrooms Total Bathrooms 2.0 Location N;Res; View N;Res; 6534 sf Site Quality Q4 Age 40





Subject Street



Subject Photo Page

Borrower	Breckenriege Property Fund 2016 LLC							
Property Address	1506 Dena Way							
City	Santa Maria	County	Santa Barbara	State	CA	Zip Code	93454	
Lender/Client	Wedgewood Inc							



Subject Address

1506 Dena Way

Sales Price

Gross Living Area 1,525 Total Rooms 6 Total Bedrooms 3 Total Bathrooms 2.0 Location N;Res; View N;Res; 6534 sf Site Quality Q4 Age 40





Subject Street



Serial# 84E04C5D esign.alamode.com/verify

Comparable Photo Page

Borrower	Breckenriege Property Fund 2016 LLC							
Property Address	1506 Dena Way							
City	Santa Maria	County	Santa Barbara	Stat	e CA	Zip Code	93454	
Lender/Client	Wedgewood Inc							



Comparable 1

1506 Gregory Ct

0.37 miles S Prox. to Subject Sale Price 565,000 Gross Living Area 1,426 Total Rooms 6 Total Bedrooms 3 Total Bathrooms 2.0 Location N;Res; N;Res; View Site 6098 sf Quality Q4 59 Age



Comparable 2

203 Valerie St

Prox. to Subject 0.74 miles S 555,000 Sale Price Gross Living Area 1,796 Total Rooms 6 Total Bedrooms 3 **Total Bathrooms** 2.1 Location N;Res; View N;Res; Site 7405 sf Quality Q4 Age 60



Comparable 3

318 Valerie St

Prox. to Subject 0.63 miles S Sale Price 485,000 Gross Living Area 1,437 Total Rooms 7 Total Bedrooms 3 Total Bathrooms 2.0 Location N;Res; N;Res; View Site 6300 sf Quality Q4 Age 62

Comparable Photo Page

Borrower	Breckenriege Property Fund 2016 LLC						
Property Address	1506 Dena Way						
City	Santa Maria	County	Santa Barbara	State	CA	Zip Code	93454
Lender/Client	Wedgewood Inc						



Comparable 4

1210 N Palisade Dr

0.07 miles SW Prox. to Subject Sale Price 625,000 Gross Living Area 1,525 Total Rooms 5 Total Bedrooms 3 Total Bathrooms 2.0 Location N;Res; View N;Res; Site 6534 sf Quality Q4 40 Age



Comparable 5

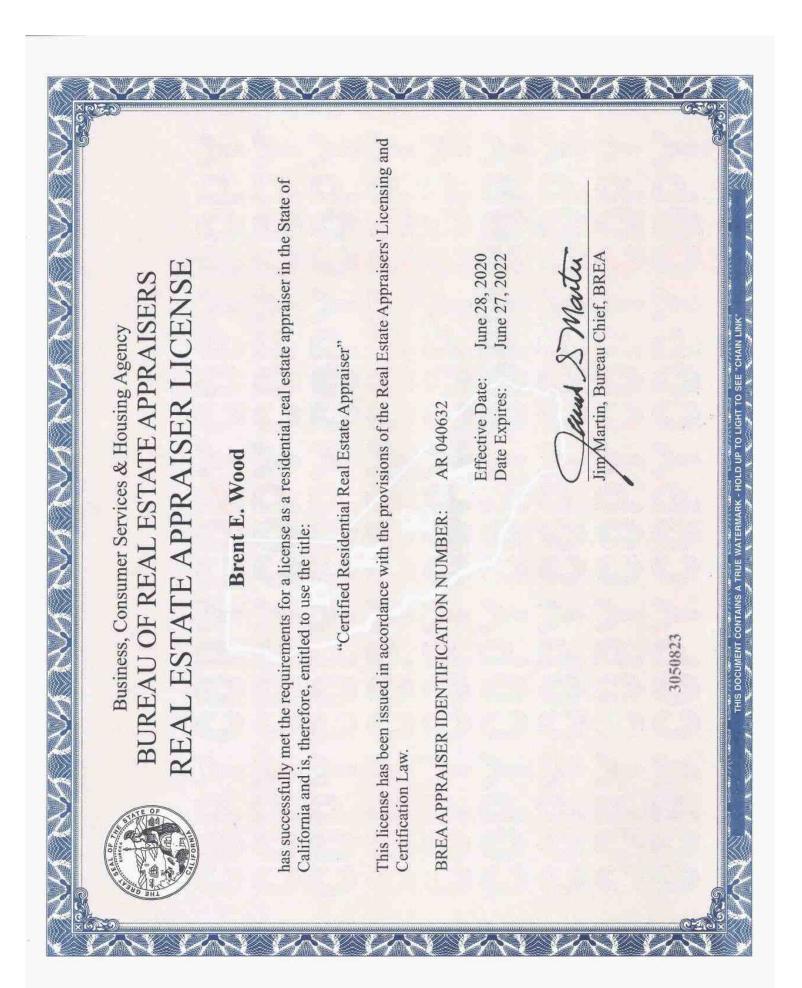
1641 Canyon Dr

Prox. to Subject 0.33 miles NW Sale Price 510,000 Gross Living Area 1,260 Total Rooms 5 Total Bedrooms 3 **Total Bathrooms** 2.0 Location N;Res; View N;Res; 4792 sf Site Quality Q4 Age 35

Comparable 6

Prox. to Subject
Sale Price
Gross Living Area
Total Rooms
Total Bedrooms
Total Bathrooms
Location
View
Site
Quality
Age

Appraiser License





DECLARATIONS

REAL ESTATE APPRAISERS
ERRORS & OMISSIONS INSURANCE POLICY

301 E. Fourth Street, Cincinnati, OH 45202

THIS IS BOTH A CLAIMS MADE AND REPORTED INSURANCE POLICY.

THIS POLICY APPLIES TO THOSE CLAIMS THAT ARE FIRST MADE AGAINST THE INSURED AND REPORTED IN WRITING TO THE COMPANY DURING THE POLICY PERIOD.

Insurance is afforded by the company indicated below: (A capital stock corporation)

☑ Great American Assurance Company

Note: The Insurance Company selected above shall herein be referred to as the Company.

Policy Number: RAP4115789-22 Renewal of: RAP4115789-21

Program Administrator: Herbert H. Landy Insurance Agency Inc.

100 River Ridge Drive, Suite 301 Norwood, MA 02062

Item 1. Named Insured: **Brent Wood** Item 2. Address: 1130 E Clark Avenue, Suite 150-252 Santa Maria, CA 93455 City, State, Zip Code: 02/19/2022 02/19/2023 Item 3. Policy Period: From (Month, Day, Year) (Month, Day, Year)

(Both dates at 12:01 a.m. Standard Time at the address of the Named Insured as stated in Item 2.) Item 4. Limits of Liability: A. \$ **1,000,000** Damages Limit of Liability - Each Claim 1,000,000 B. \$ Claim Expenses Limit of Liability - Each Claim C. \$ 1,000,000 Damages Limit of Liability - Policy Aggregate 1,000,000 D. \$ Claim Expenses Limit of Liability - Policy Aggregate Item 5. Deductible (Inclusive of Claim Expenses): A. S___**500** Each Claim B. \$ 1,000 Aggregate 850.00 Item 6. Premium: \$ Item 7. Retroactive Date (if applicable): 02/19/2008 Item 8. Forms, Notices and Endorsements attached: D42100 (03/15) D42300 CA (10/13) IL7324 (08/12) D42402 (05/13) D42408 (05/13) D42412 (03/17) D42413 (06/17) Berey a magnione D42414 (08/19) Authorized Representative

D42101 (03/15) Page 1 of 1

Serial# 84E04C5D esign.alamode.com/verify